AD Summation
Discovery Cracker®

Field List

Version 5.7
Published: 2010
# Table of Contents

## MANAGER DATABASE TABLES
- Actions ............................................................. 5
- ActionTasks ...................................................... 6
- ApplicationInfo .................................................. 7
- Applications ...................................................... 8
- DocTypeGroups ............................................... 8
- DocTypes ......................................................... 8
- Errors ................................................................ 9
- ExtTypes ........................................................ 10
- Permissions .................................................... 10
- PretaskCondition .............................................. 11
- Projects .......................................................... 11
- Properties .......................................................... 12
- ReferenceFiles .................................................. 12
- RolePermissions ............................................... 14
- Roles ............................................................... 14
- Settings .......................................................... 15
- Tags .................................................................. 15
- Tasks .................................................................. 15
- UserActions ...................................................... 17
- UserActionsInfo ................................................. 18
- UserPermissions ............................................... 18
- UserRoles ......................................................... 19
- Users ............................................................... 19

## PROJECT DATABASE TABLES
- Actions .................................................................. 21
- ActionTasks .......................................................... 22
- AntilockMonitor ................................................... 23
- Applications ....................................................... 23
- ApplicationsForJobTasks ...................................... 24
- DocTypeGroups ................................................... 24
- DocTypes .......................................................... 24
- Errors .................................................................. 25
- ExtTypes .......................................................... 26
- GroupItems ......................................................... 26
- Groups .............................................................. 26
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>InternalProperties</td>
<td>27</td>
</tr>
<tr>
<td>Items</td>
<td>40</td>
</tr>
<tr>
<td>ItemsInProcess</td>
<td>44</td>
</tr>
<tr>
<td>ItemBatePages</td>
<td>36</td>
</tr>
<tr>
<td>ItemTags</td>
<td>45</td>
</tr>
<tr>
<td>ItemBates</td>
<td>37</td>
</tr>
<tr>
<td>ItemTasks</td>
<td>45</td>
</tr>
<tr>
<td>ItemNotes</td>
<td>37</td>
</tr>
<tr>
<td>Jobs</td>
<td>46</td>
</tr>
<tr>
<td>ItemPages</td>
<td>38</td>
</tr>
<tr>
<td>JobTasks</td>
<td>47</td>
</tr>
<tr>
<td>ItemParents</td>
<td>39</td>
</tr>
<tr>
<td>PretaskCondition</td>
<td>47</td>
</tr>
<tr>
<td>ItemProperties</td>
<td>39</td>
</tr>
<tr>
<td>SessionCDVolumes</td>
<td>48</td>
</tr>
<tr>
<td>Sessions</td>
<td>48</td>
</tr>
<tr>
<td>TagView</td>
<td>49</td>
</tr>
<tr>
<td>TaskApplications</td>
<td>49</td>
</tr>
<tr>
<td>Tasks</td>
<td>49</td>
</tr>
<tr>
<td>UserActions</td>
<td>52</td>
</tr>
</tbody>
</table>

**FIELD NAME TO TABLE INDEX**........ 53
## Manager Database Tables

### Actions

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActionDescription</td>
<td>varchar(4000)</td>
<td>Contains the description of the action.</td>
<td>Initial Spin Through, File Spin Through, Extract Metadata, Render, Postprocessing, Data Delimited Text File Export, Concordance Export</td>
</tr>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Contains the ID number assigned to each action.</td>
<td>1 – Initial Spin Through, 2 – File Spin Through, 3 – Extract Metadata, 4 – Render, 5 – Postprocessing, 6 – Data Delimited Text File Export, 7 – Concordance Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Daticoder Data Export, Daticoder Tag Export, IPRO Export, Ringtail Export, Summation DII Export, Import Data, DocuLex 5 Export, Redo Initial Spin Through, Redo File Spin Through, Redo Extract Metadata, Redo Render, Redo OCR, EDRM XML Export</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-----------------</td>
<td>---------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>ActionName</td>
<td>varchar(100)</td>
<td>Contains the Discovery Cracker recognized name of the action.</td>
<td>initialspinthrough</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>filespinthrough</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>crack</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>postprocessing</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getdataexport</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getconcordancelog</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getdaticoderdata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getdaticodertag</td>
</tr>
<tr>
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<td></td>
<td></td>
<td>getipro2000lfp</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getringtail</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getsummationdii</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>importdata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getdoculexdb</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>redo-initialspinthrough</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>redo-filespinthrough</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>redo-crack</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>redo-render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>redo-ocr</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>getedrmxml</td>
</tr>
</tbody>
</table>

**ActionTasks**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Contains the ID number associated with the action.</td>
<td>1 – Initial Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>2 – File Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>3 – Extract Metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>4 – Render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>5 – Postprocessing</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6 – Data Delimited Text File Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>7 – Concordance Export</td>
</tr>
</tbody>
</table>
## AD Summation Discovery Cracker Field List

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number of the task associated with each Action.</td>
<td>2 – Get MD5 hash 26 – Get DocuLex DB</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>3 – Get file type 27 – Get IPRO Ifp</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>7 – Get metadata 28 – Get Ringtail</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>8 – Get external metadata 29 – Filtering</td>
</tr>
<tr>
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<td></td>
<td></td>
<td>9 – Get field hashes 30 – Spin through folder</td>
</tr>
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<td></td>
<td>10 – Compare hashes 31 – OLE spin through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11 – Grouping 32 – Archive spin through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>12 – Get raw text 33 – Check metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>13 – Render 34 – Spin through Outlook</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>14 – Remove Blank Pages PST</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>15 – Populate All text 35 – Spin through Outlook item</td>
</tr>
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<td></td>
<td>16 – Bating NSF</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>17 – Package files 36 – Spin through Lotus item</td>
</tr>
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<td></td>
<td></td>
<td>18 – Package PST 37 – Spin through Lotus Notes item</td>
</tr>
<tr>
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<td></td>
<td>19 – Get Native OCR 38 – Import data</td>
</tr>
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<td>20 – Get Rendered OCR NSF</td>
</tr>
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<td></td>
<td>21 – Get delimited data export 51 – Get EDRM XML</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>22 – Get Summation DII 100 – Quality control</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>23 – Get Concordance log</td>
</tr>
</tbody>
</table>

### ApplicationInfo

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ClickRobotSettings</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>ClickRobotSettingsMD5</td>
<td>nvarchar(200)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>CompanyName</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>FieldsForViewConditions</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Settings</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>
### Applications

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ApplicationName</td>
<td>nvarchar(250)</td>
<td>Not being used at this time</td>
<td></td>
</tr>
<tr>
<td>ApplicationType</td>
<td>tinyint</td>
<td>Not being used at this time</td>
<td></td>
</tr>
<tr>
<td>HasToolKit</td>
<td>bit</td>
<td>Not being used at this time</td>
<td></td>
</tr>
</tbody>
</table>

### DocTypeGroups

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>Contains the description input by the user at the time a document type group is created. This field is not currently visible in the Discovery Cracker Console, but may be used for future enhancements.</td>
<td>Lotus Document NSF Files Outlook Document PST Files Unassigned Types</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the groups that document types are assigned to for process settings.</td>
<td>ACROBAT EXCEL FOLDER GRAPHIC FORMATS GROUP</td>
</tr>
<tr>
<td>IsMainDocument</td>
<td>bit</td>
<td>Indicates if the document type group is a main document.</td>
<td>True – The document type group is a main item False – The document type group is not a main item</td>
</tr>
</tbody>
</table>

### DocTypes

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>Contains the file signature as read by the Discovery Cracker program.</td>
<td>Adobe Acrobat (PDF) Adobe Illustrator Mail Microsoft Excel 2003</td>
</tr>
<tr>
<td>DocTypeDispName</td>
<td>nvarchar(100)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------</td>
<td>-------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the name of the group to which a document type is assigned.</td>
<td>ACROBAT GRAPHIC FORMATS OUTLOOK DOCUMENTS EXCEL</td>
</tr>
</tbody>
</table>

### Errors

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActiveDirName</td>
<td>nvarchar(250)</td>
<td>Contains the machine name and the user log in name for the machine that caused the error.</td>
<td>RD-DCWRKSTN10\SomeUser</td>
</tr>
<tr>
<td>AppDomainName</td>
<td>nvarchar(100)</td>
<td>Contains the application that caused the error.</td>
<td>DiscoveryCracker.exe</td>
</tr>
<tr>
<td>CustomMessage</td>
<td>nvarchar(4000)</td>
<td>Contains the user friendly error message.</td>
<td>Access to the path <code>\RD-DCWRKSTN10\M$\System Volume Information</code> is denied.</td>
</tr>
<tr>
<td>ErrorType</td>
<td>nvarchar(50)</td>
<td>Contains the type of error that was generated.</td>
<td>Error</td>
</tr>
<tr>
<td>ItemID</td>
<td>int</td>
<td>Contains the ID number associated with the Item.</td>
<td>1265</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID number associated with the Job.</td>
<td>56</td>
</tr>
<tr>
<td>MachineName</td>
<td>nvarchar(250)</td>
<td>Contains the name of the machine that caused the error.</td>
<td>RD-DCWRKSTN10</td>
</tr>
<tr>
<td>MethodName</td>
<td>nvarchar(500)</td>
<td>Contains the procedure or process that generated the error.</td>
<td>Void WinIOError(Int32, System.String)</td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Contains the ID number associated with the Project.</td>
<td>3</td>
</tr>
<tr>
<td>Rised</td>
<td>datetime</td>
<td>Contains the date and time that the error was encountered.</td>
<td>3/13/2007 11:40:26 AM</td>
</tr>
<tr>
<td>Source</td>
<td>nvarchar(500)</td>
<td>Contains the module or component that generated the error.</td>
<td>Mscorlib</td>
</tr>
</tbody>
</table>
### Field Name

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>StackTrace</td>
<td>nvarchar(4000)</td>
<td>Contains the system information regarding the error.</td>
<td>at System.IO.__Error.WinIOError(Int32 errorCode, String maybeFullPath)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>at System.IO.Directory.InternalGetFileDirectoryNames(String path, String userPathOriginal, String searchPattern, Boolean includeFiles, Boolean includeDirs, SearchOption searchOption)</td>
</tr>
<tr>
<td>SystemMessage</td>
<td>nvarchar(4000)</td>
<td>Contains the error message directly from the System.</td>
<td>Access to the path '\RD-DCWRKSTN10\M$\System Volume Information' is denied.</td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number associated with the Task that was being performed when the error occurred.</td>
<td>2</td>
</tr>
</tbody>
</table>

### ExtTypes

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td>Microsoft Word 2002 Lotus Notes File Microsoft PowerPoint 2000/2002</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the document type group to which the extension has been assigned.</td>
<td>WINWORD LOTUSSTORE POWERPOINT</td>
</tr>
<tr>
<td>Extension</td>
<td>nvarchar(150)</td>
<td>Contains the file extension, which is usually three or four characters preceded by a period.</td>
<td>doc nsf ppt</td>
</tr>
<tr>
<td>Priority</td>
<td>bit</td>
<td>Indicates whether or not the file extension document type group assignment will override the document signature document type assignment.</td>
<td>True – The file extension document type group assignment will take precedence over the Document type assignment. False – The file extension document type group assignment is used as a default in the event that the document type is not present.</td>
</tr>
</tbody>
</table>

### Permissions
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
</table>
| Description | nvarchar(4000) | Contains the permission name that appears in the Discovery Cracker Console. | Can Activate Projects  
                |                          |                                                                             | Can Change Group Processing Timeout  
                |                          |                                                                             | Can Change Group Render Timeout    |
| HS          | nvarchar(50) | Not being used at this time.                                                |                                                                        |
| PermissionID| nvarchar(50) | Contains the Discovery Cracker recognized permission identifier.           | CanActivateProjects  
                |                          |                                                                             | CanChangeGroupProcessingTimeout  
                |                          |                                                                             | CanChangeGroupRenderTimeout       |

### PretaskCondition

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>MainItemDependable</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Mandatory</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>PretaskID</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>StatusLevel</td>
<td>tinyint</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

### Projects

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
</table>
| Acvive                   | bit         | Indicates the state of the project.                                        | True – The project is active  
                |                          |                                                                             | False – The project is inactive     |
| ConnectionString         | nvarchar(4000) | Contains the information regarding the connection of the project database to the SQL Server. | initial catalog = Test_5_26_PROJECT1139_57c68773-95b3-40c7-8d07-481f6e2fb877 |
| Description              | nvarchar(4000) | Contains the description of the project.                                   | This project is for the custodian J. Somebody |
### Field List

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Parent</td>
<td>int</td>
<td>Contains a numeric value of the upper hierarchy under which this project is stored. If populated, this indicates the folder ID that houses the project.</td>
<td>5</td>
</tr>
<tr>
<td>Priority</td>
<td>tinyint</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Contains the ID number associated with the project.</td>
<td>345</td>
</tr>
<tr>
<td>ProjectName</td>
<td>nvarchar(100)</td>
<td>Contains the name of the project.</td>
<td>J_Somebody_06578</td>
</tr>
<tr>
<td>ProjectUUID</td>
<td>uniqueidentifier</td>
<td>Contains the unique identifier for the project.</td>
<td>57c68773-95b3-40c7-8d07-481f6e2fb877</td>
</tr>
<tr>
<td>Settings</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

### Properties

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreatedBy</td>
<td>nvarchar(50)</td>
<td>Contains the name of the Discovery Cracker user that added the category.</td>
<td>Admin</td>
</tr>
<tr>
<td>CreatedTime</td>
<td>smalldatetime</td>
<td>Contains the date and time that the category was added to the table.</td>
<td>9/24/2008 11:49:00 AM</td>
</tr>
<tr>
<td>Description</td>
<td>nvarchar(500)</td>
<td>This field is not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Flags</td>
<td>bigint</td>
<td>This field is not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>This field is not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Property</td>
<td>nvarchar(25)</td>
<td>Contains the short name of the category.</td>
<td>CONF</td>
</tr>
<tr>
<td>PropertyGroup</td>
<td>nvarchar(25)</td>
<td>Contains the type of property.</td>
<td>ENDORSEMENT</td>
</tr>
<tr>
<td>PropertyName</td>
<td>nvarchar(100)</td>
<td>Contains the full name or Display Text of the category.</td>
<td>Confidential</td>
</tr>
</tbody>
</table>

### ReferenceFiles

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active</td>
<td>bit</td>
<td>Indicates the state of a reference file.</td>
<td>True – The reference file is active and can be used. False – The reference file is not active and cannot be used.</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-----------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Content</td>
<td>Ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>CreatedBy</td>
<td>nvarchar(50)</td>
<td>Contains the name of the Discovery Cracker user that added the reference.</td>
<td>Admin</td>
</tr>
<tr>
<td>CreatedTime</td>
<td>datetime</td>
<td>Contains the date and time that the reference was added.</td>
<td>9/5/2006 11:19:32 AM</td>
</tr>
<tr>
<td>CurrentPath</td>
<td>nvarchar(1000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>nvarchar(255)</td>
<td>Contains the description of the reference file.</td>
<td>This is a generic Lotus Notes UserID file</td>
</tr>
<tr>
<td>Display</td>
<td>bit</td>
<td>Indicates whether the reference file is displayed to the user.</td>
<td>True – The reference file is displayed. False – The reference file is not displayed and cannot be edited through the Discovery Cracker Console.</td>
</tr>
<tr>
<td>DisplayName</td>
<td>nvarchar(50)</td>
<td>Contains the display name for the reference file.</td>
<td>WinZip32</td>
</tr>
<tr>
<td>FileHash</td>
<td>nvarchar(100)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>FileName</td>
<td>nvarchar(50)</td>
<td>Contains the name of the application or file used as a reference.</td>
<td>WinZIP32.EXE user.id Test Endorsement.xml Separator.xml Test Template.html</td>
</tr>
<tr>
<td>GUID</td>
<td>uniqueidentifier</td>
<td>Contains an automatically generated unique identifier for the reference file.</td>
<td>80ea600d-beb1-4606-ab95-291bece7944b</td>
</tr>
<tr>
<td>OriginalPath</td>
<td>nvarchar(1000)</td>
<td>Contains the location of the original file used.</td>
<td>\RD-DCWRKSTN10\C$\Program Files\lotus\notes\data\user.id</td>
</tr>
<tr>
<td>Parameters</td>
<td>ntext</td>
<td>Contains the parameters needed for the reference file to work properly.</td>
<td>&lt;Args&gt;&lt;Arg1&gt;-e&lt;/Arg1&gt;&lt;Arg2&gt;SOURCE&lt;/Arg2&gt;&lt;Arg3&gt;&lt;/Arg3&gt;&lt;Arg4&gt;TARGET&lt;/Arg4&gt;&lt;Arg5&gt;&lt;/Arg5&gt;&lt;Arg6&gt;&lt;/Args&gt;</td>
</tr>
<tr>
<td>System</td>
<td>bit</td>
<td>Indicates whether a reference file is used throughout the Discovery Cracker environment.</td>
<td>True – The reference file is a system level file and will be available to all DC Engines. False – The reference file is not a system level file and will only be called upon by certain projects.</td>
</tr>
</tbody>
</table>
### Field Name List

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>nvarchar(50)</td>
<td>Contains the reference file type.</td>
<td>Archive Application Lotus Notes ID Endorsement Template Separator Template Metadata Template Lotus Notes Password Archive Application</td>
</tr>
</tbody>
</table>

### RolePermissions

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Denied</td>
<td>bit</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>HS</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>PermissionID</td>
<td>nvarchar(50)</td>
<td>Contains the ID for each permission available.</td>
<td>CanChangeJobProcessingTimeout CanChangeJobRenderTimeout CanChangeProjectProcessingTimeout</td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Contains the Project ID that the Security Role has been given permission to work with.</td>
<td>345</td>
</tr>
<tr>
<td>RoleID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the Security Role.</td>
<td>Quality Controller</td>
</tr>
</tbody>
</table>

### Roles

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active</td>
<td>bit</td>
<td>Contains the state of the Security Role. If a Security Role has been deleted through the Discovery Cracker Console, it will be marked as not active in this table</td>
<td>True – The role is currently active and available for assignment to a user. False – The role is no longer an active role and cannot be assigned.</td>
</tr>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>Contains the description of the Security Role if one was input</td>
<td>Quality Control user</td>
</tr>
<tr>
<td>HS</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>RoleID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the Security Role.</td>
<td>Administrator</td>
</tr>
</tbody>
</table>
### Settings

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Created</td>
<td>datetime</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Hash</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>RecordType</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>RefHash</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>SettingsType</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>XML</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

### Tags

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreatedBy</td>
<td>nvarchar(50)</td>
<td>Contains the name of the user that created the tag.</td>
<td></td>
</tr>
<tr>
<td>CreatedTime</td>
<td>smalldatetime</td>
<td>Contains the date and time that the tag was created.</td>
<td></td>
</tr>
<tr>
<td>Description</td>
<td>Nvarchar(500)</td>
<td>Contains the description of the tag if entered by the user.</td>
<td></td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Contains the associated Project ID for each tag.</td>
<td></td>
</tr>
<tr>
<td>Published</td>
<td>bit</td>
<td>Contains the state of the tag.</td>
<td></td>
</tr>
<tr>
<td>TagName</td>
<td>nvarchar(50)</td>
<td>Contains the tags created in DC Detective.</td>
<td></td>
</tr>
</tbody>
</table>

### Tasks

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>------------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DisplayableSettings</td>
<td>bit</td>
<td>Indicates whether a user can adjust settings for this task.</td>
<td>True – The task has settings that the user can adjust. False – The task does not have settings that are adjustable by the user.</td>
</tr>
<tr>
<td>Priority</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>RequiredSettings</td>
<td>bit</td>
<td>Indicates whether a task requires settings from the User.</td>
<td>True – The task requires user defined settings. False – The task does not require user defined settings.</td>
</tr>
<tr>
<td>SinglePC</td>
<td>bit</td>
<td>Indicates whether a task can be distributed among multiple DC Engines.</td>
<td>True – The task can be distributed to multiple DC Engines. False – The task cannot be distributed.</td>
</tr>
<tr>
<td>StatusAction</td>
<td>nvarchar(50)</td>
<td>Contains the last action that finished successfully. Because multiple tasks make up a single job action, you will see multiple task records that have the same StatusAction value.</td>
<td>Pending Initial Spin Through File Spin Through Extract Metadata Render Data Delimited Text File Export AD Summation DII Export Concordance Viewer Export DocuLex 5 Export IPRO Export Ringtail Export EDRM XML Export Import Data QC</td>
</tr>
<tr>
<td>TaskDesc</td>
<td>ntext</td>
<td>Contains the user friendly description for each task.</td>
<td>Spin through folder OLE spin through Archive spin through Check metadata Spin through Outlook PST Spin through Outlook item Spin through Lotus NSF Spin through Lotus Notes item Import data Quality control</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>------------------</td>
<td>------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
</tr>
<tr>
<td>TaskName</td>
<td>nvarchar(100)</td>
<td>Contains the Discovery Cracker recognized name for each task.</td>
<td>getmd5 getfiletype getmetadata getexmetadata getfieldhashes comparehashes grouping getrawtext render removeblankpages checkmetadata spinthroughpst</td>
</tr>
<tr>
<td>WithoutITRecords</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

**UserActions**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Contains the ID number of the action being taken.</td>
<td>6</td>
</tr>
<tr>
<td>ActionValue</td>
<td>nvarchar(50)</td>
<td>Contains the description of the action being taken.</td>
<td>DCM:RD-DCWRKSTN10 have been registered</td>
</tr>
<tr>
<td>ApplicationName</td>
<td>nvarchar(50)</td>
<td>Contains the name of the component taking the action</td>
<td>DCManager</td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>HS</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Machinename</td>
<td>nvarchar(50)</td>
<td>Contains the name of the machine that is requesting the action.</td>
<td>RD-DCWRKSTN10</td>
</tr>
<tr>
<td>RequestTime</td>
<td>datetime</td>
<td>Contains the date and time of the request for the action by the component.</td>
<td>2/12/2007 1:32:40 PM</td>
</tr>
<tr>
<td>SessionID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>UserActionID</td>
<td>int</td>
<td>Contains a sequential automatic number for each action taken.</td>
<td>45</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the name of the component taking the action.</td>
<td>DCManager</td>
</tr>
</tbody>
</table>

**UserActionsInfo**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ActionName</td>
<td>nvarchar(100)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>

**UserPermissions**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Denied</td>
<td>bit</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>HS</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>
### Field List

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>JobID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>PermissionID</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>

### UserRoles

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>HS</td>
<td>varchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>RoleID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the role that has been assigned to the user.</td>
<td>Administrator</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the ID for the user.</td>
<td>Admin</td>
</tr>
</tbody>
</table>

### Users

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active</td>
<td>bit</td>
<td>Contains the state of the user.</td>
<td>True – The user is currently active</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>False – The user is no longer active or has been deleted.</td>
</tr>
<tr>
<td>BeginDate</td>
<td>smalldatetime</td>
<td>Contains the beginning date of the user's record.</td>
<td>2/17/2007 12:00:00 AM</td>
</tr>
<tr>
<td>CanChangePassword</td>
<td>bit</td>
<td>Contains the state of the ability for the user to change their own password.</td>
<td>True – The user can change their password.</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>False – The user cannot change their password.</td>
</tr>
<tr>
<td>Department</td>
<td>varchar(50)</td>
<td>Contains the user's department.</td>
<td>Client Services</td>
</tr>
<tr>
<td>EndDate</td>
<td>smalldatetime</td>
<td>Contains the ending date of the user's record.</td>
<td>2/17/2010 12:00:00 AM</td>
</tr>
<tr>
<td>FirstName</td>
<td>varchar(50)</td>
<td>Contains the first name of the user.</td>
<td>Joe</td>
</tr>
<tr>
<td>HS</td>
<td>varchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>LastName</td>
<td>varchar(50)</td>
<td>Contains the last name of the user.</td>
<td>Tester</td>
</tr>
<tr>
<td>Password</td>
<td>varchar(50)</td>
<td>Contains the hash value of the password assigned to the user.</td>
<td>F8TM2EJ5RxD73VFizpWGvmBNRg1DPv+CrfQpWV9rVnw =</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>------------</td>
<td>----------</td>
<td>------------------------------------------------------------------</td>
<td>---------</td>
</tr>
<tr>
<td>Settings</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the ID for the user.</td>
<td>Admin</td>
</tr>
</tbody>
</table>
## Project Database Tables

### Actions

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActionDescription</td>
<td>varchar(4000)</td>
<td>Contains the user friendly action name.</td>
<td>Initial Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>File Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Extract Metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Postprocessing</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Data Delimited Text File Export</td>
</tr>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Contains the ID number associated with the action name.</td>
<td>1 = Initial Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>2 = File Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>3 = Extract Metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>4 = Render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>5 = Postprocessing</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6 = Data Delimited Text File Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>7 = Concordance Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>8 = Daticoder Data Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>9 = Daticoder Tag Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>10 = IPRO Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11 = Ringtail Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>12 = Summation DII Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>13 = Import Data</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>14 = Doculex 5 Export</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>15 - Redo Initial Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>16 - Redo File Spin Through</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>17 - Redo Extract Metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>18 - Redo Render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>19 - Redo OCR</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>20 - EDRM XML Export</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-------------</td>
<td>---------------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ActionName</td>
<td>varchar(100)</td>
<td>Contains the name of the action associated to the ID for the corresponding action.</td>
<td>initialspinthrough, filespinthrough, crack, render, postprocessing, getdataexport, getconcordancelog, getdaticoderdata, getdaticodertag, getip2000lfp, getringtail, getsummationdii, importdata, getdoculexdb, redo-initialspinthrough, redo-filespinthrough, redo-crack, redo-render, redo-ocr, getedrmxml</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------</td>
<td>-----------</td>
<td>-------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
</tbody>
</table>
| TaskID        | int       | Contains the ID number of the task associated with each Action. | 2 – Get MD5 hash
|               |           |                                                       | 3 – Get file type
|               |           |                                                       | 7 – Get metadata
|               |           |                                                       | 8 – Get external metadata
|               |           |                                                       | 9 – Get field hashes
|               |           |                                                       | 10 – Compare hashes
|               |           |                                                       | 11 – Grouping
|               |           |                                                       | 12 – Get raw text
|               |           |                                                       | 13 – Render
|               |           |                                                       | 14 – Remove Blank Pages
|               |           |                                                       | 15 – Populate All texts
|               |           |                                                       | 16 – Bating
|               |           |                                                       | 17 – Package files
|               |           |                                                       | 18 – Package PST
|               |           |                                                       | 19 – Get Native OCR
|               |           |                                                       | 20 – Get Rendered OCR
|               |           |                                                       | 21 – Get delimited data export
|               |           |                                                       | 22 – Get Summation DII
|               |           |                                                       | 23 – Get Concordance log
|               |           |                                                       | 26 – Get DocuLex DB
|               |           |                                                       | 27 – Get IPRO Ipf
|               |           |                                                       | 28 – Get Ringtail
|               |           |                                                       | 29 – Filtering
|               |           |                                                       | 30 – Spin through folder
|               |           |                                                       | 31 – OLE spin through
|               |           |                                                       | 32 – Archive spin through
|               |           |                                                       | 33 – Check metadata
|               |           |                                                       | 34 – Spin through Outlook PST
|               |           |                                                       | 35 – Spin through Outlook item
|               |           |                                                       | 36 – Spin through Lotus
|               |           |                                                       | 37 – Spin through Lotus NSF
|               |           |                                                       | 38 – Import data
|               |           |                                                       | 51 – Get EDRM XML
|               |           |                                                       | 100 – Quality control

### AntilockMonitor

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>nchar(10)</td>
<td>This field is not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>When</td>
<td>datetime</td>
<td>This field is not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>

### Applications

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ApplicationName</td>
<td>nvarchar(250)</td>
<td>Not being used at this time</td>
<td></td>
</tr>
<tr>
<td>ApplicationType</td>
<td>tinyint</td>
<td>Not being used at this time</td>
<td></td>
</tr>
<tr>
<td>HasToolKit</td>
<td>bit</td>
<td>Not being used at this time</td>
<td></td>
</tr>
</tbody>
</table>
### ApplicationsForJobTasks

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ApplicationName</td>
<td>nvarchar(250)</td>
<td>Contains the name of the application requested for the task.</td>
<td>Discovery Cracker Viewer</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the name of the Document Type Group for the task.</td>
<td>DATABASE FORMATS EMAIL FORMATS</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID number for the Job.</td>
<td>23</td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number for the Task.</td>
<td>13</td>
</tr>
</tbody>
</table>

### DocTypeGroups

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>Contains the description of the document type group.</td>
<td>Lotus Document NSF Files Outlook Document PST Files Unassigned Types</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the name of the group to which document types are assigned.</td>
<td>ACROBAT EXCEL FOLDER GRAPHIC FORMATS GROUP</td>
</tr>
<tr>
<td>IsMainDocument</td>
<td>bit</td>
<td>Indicates whether the document type group is a main document.</td>
<td>True – The document type group is a main item False – The document type group is not a main item</td>
</tr>
</tbody>
</table>

### DocTypes

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Description</td>
<td>nvarchar(4000)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>Contains the file signature as read by the Discovery Cracker program.</td>
<td>Adobe Acrobat (PDF) Adobe Illustrator Mail Microsoft Excel 2003</td>
</tr>
<tr>
<td>DocTypeDispName</td>
<td>nvarchar(100)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>--------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the name of the group to which a document type is assigned.</td>
<td>GENERIC TEXT ACROBAT GRAPHIC FORMATS</td>
</tr>
</tbody>
</table>

**Errors**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActiveDirName</td>
<td>nvarchar(250)</td>
<td>Contains the machine name and the user log in name for the machine that caused the error.</td>
<td>RD-DCWRKSTN10\SomeUser</td>
</tr>
<tr>
<td>AppDomainName</td>
<td>nvarchar(100)</td>
<td>Contains the application that caused the error.</td>
<td>DCEngine.exe</td>
</tr>
<tr>
<td>CustomMessage</td>
<td>nvarchar(4000)</td>
<td>Contains the user friendly error message.</td>
<td>Error extracting text from Access database: \SourceFiles\Test Files\E-files\MS Office\Access\sampledb.mdb</td>
</tr>
<tr>
<td>ErrorType</td>
<td>nvarchar(50)</td>
<td>Contains the type of error that was generated.</td>
<td>Error</td>
</tr>
<tr>
<td>ItemID</td>
<td>int</td>
<td>Contains the ID number associated with the Item.</td>
<td>1265</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID number associated with the Job.</td>
<td>56</td>
</tr>
<tr>
<td>MachineName</td>
<td>nvarchar(250)</td>
<td>Contains the name of the machine that caused the error.</td>
<td>RD-DCWRKSTN10</td>
</tr>
<tr>
<td>MethodName</td>
<td>nvarchar(500)</td>
<td>Contains the procedure or process that generated the error.</td>
<td>Boolean InitializeAccess()</td>
</tr>
<tr>
<td>ProjectID</td>
<td>int</td>
<td>Contains the ID number associated with the Project.</td>
<td>3</td>
</tr>
<tr>
<td>Rised</td>
<td>datetime</td>
<td>Contains the date and time that the error was encountered.</td>
<td>3/13/2007 11:40:26 AM</td>
</tr>
<tr>
<td>Source</td>
<td>nvarchar(500)</td>
<td>Contains the module or component that generated the error.</td>
<td>DXACCTK</td>
</tr>
<tr>
<td>StackTrace</td>
<td>nvarchar(4000)</td>
<td>Contains the system information regarding the error.</td>
<td>at DC.Client.Toolkits.DXACCTK.GetRawText(Document oDocument, ITask TaskSt, ProjectSettings PrjSt, IProcessingManager PM)</td>
</tr>
</tbody>
</table>
### Field Name

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SystemMessage</td>
<td>nvarchar(4000)</td>
<td>Contains the error message directly from the System.</td>
<td>No data available to process.</td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number associated with the Task that was being performed when the error occurred.</td>
<td>2</td>
</tr>
</tbody>
</table>

### ExtTypes

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the document type group to which the extension has been assigned.</td>
<td>WINWORD LOTUSSTORE POWERPOINT</td>
</tr>
<tr>
<td>Extension</td>
<td>nvarchar(150)</td>
<td>Contains the file extension, which is usually three or four characters preceded by a period.</td>
<td>doc nsf ppt</td>
</tr>
<tr>
<td>Priority</td>
<td>bit</td>
<td>Indicates whether or not the file extension document type group assignment will override the document signature document type assignment.</td>
<td>True – The file extension document type group assignment will take precedence over the Document type assignment. False – The file extension document type group assignment is used as a default in the event that the document type is not present.</td>
</tr>
</tbody>
</table>

### GroupItems

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the ID number of the Group.</td>
<td>3</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number of the items that belong within the Group.</td>
<td>574</td>
</tr>
</tbody>
</table>

### Groups

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------</td>
<td>------------------------------------------------------------</td>
</tr>
<tr>
<td>GroupCriteria</td>
<td>ntext</td>
<td>Contains the criteria used for creating a view.</td>
</tr>
<tr>
<td>GroupDesc</td>
<td>ntext</td>
<td>Contains the description of the group or view.</td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the ID number for the group or view.</td>
</tr>
<tr>
<td>GroupName</td>
<td>nvarchar(100)</td>
<td>Contains the name of the group or view.</td>
</tr>
</tbody>
</table>
| IsMainDependant   | tinyint   | Indicates which view option is selected.                    | 1 – Examine all documents, regardless of family relationships. Include only those documents that match the filter expression.  
3 – Examine all documents. Include documents that match the filter expression and all family members (parents and children) of the document. |
| IsStatic          | bit       | Indicates whether a view is static or dynamic.              | True – The view is a static view                                         
False – The view is dynamic                                      |
| IsView            | bit       | Indicates whether a group is a view.                        | True – The group is a view                                              
False – The group is not a view                                   |
| ItemNumber        | int       | Contains the item number assigned to the group or view when it is created within a project. | 525                                                                     |
| Settings          | ntext     | This is an internal field for use by the Discovery Cracker program. |                                                                                     |
| Status            | nvarchar(50) | Contains the active state of the group or view.            | Active  
                      Deleted  
                      Terminated                                                      |
| UserID            | nvarchar(50) | Contains the ID of the user that created the group or view. | Admin                                                                    |

**InternalProperties**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
</table>

Page 27 of 58
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>PropertyName</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>PropertyValue</td>
<td>nvarchar(4000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

## IntItems

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>AllText</td>
<td>ntext</td>
<td>Contains OCR text if you performed OCR on documents. Optionally, you can populate this field during postprocessing with the source text of the TIFF images.</td>
<td>From:Mamie Johnson [<a href="mailto:mjohnson@msn.com">mjohnson@msn.com</a>] Sent:Saturday, November 05, 2003 2:26 PM To:George Smith Cc:<a href="mailto:news@swst.com">news@swst.com</a> Subject:RE:FWD:Cruz 2 Freeport Business Reports RE:FWD:Cruz 2 Freeport</td>
</tr>
<tr>
<td>AlternateRecipientAllowed</td>
<td>ntext</td>
<td>Indicates whether the email can be forwarded.</td>
<td>True -If the email can be forwarded False -If the email cannot be forwarded</td>
</tr>
<tr>
<td>AppCrackedBy</td>
<td>nvarchar(50)</td>
<td>Contains the application that extracted the metadata.</td>
<td>ASP DXP NOTES OUTLOOK</td>
</tr>
<tr>
<td>ApplicationName</td>
<td>ntext</td>
<td>Contains the name of the application that created the document.</td>
<td>HP Digital Sending Device</td>
</tr>
<tr>
<td>AppPrintedBy</td>
<td>nvarchar(50)</td>
<td>Contains the application which rendered the TIFF image.</td>
<td>ACR O BAT DISCOVERY CRACKER VIEWER EXCEL IE NOTES OUTLOOK POWERPNT WINWORD</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>----------------------------------------------</td>
</tr>
<tr>
<td>AttachmentCount</td>
<td>int</td>
<td>Contains the number of attachments for the item.</td>
<td>5</td>
</tr>
<tr>
<td>AuthorEmail</td>
<td>ntext</td>
<td>Contains the sender's email address.</td>
<td><a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a></td>
</tr>
<tr>
<td>AuthorName</td>
<td>ntext</td>
<td>Contains the sender's name or the last author (if available) of the e-file/attachments.</td>
<td>John Smith</td>
</tr>
<tr>
<td>BCC</td>
<td>ntext</td>
<td>Contains a list of blind carbon copy (BCC) names for the email. This property will display only for mail items sent by the owner of the PST or NSF. This will not contain a value for records received by the owner.</td>
<td>John Smith or <a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a></td>
</tr>
<tr>
<td>Body</td>
<td>ntext</td>
<td>Contains the body information of the email, e-files, and attachments.</td>
<td>Sheet1 gravity A &quot;A net force acting on an object causes the object to accelerate in the direction of the force.&quot; horizontal motion B &quot;To every action there is an equal and opposite reaction.&quot; inertia C &quot;A person wearing a(n)___________ becomes &quot;part&quot; of the car&quot; isometric exercises D A speed that does not vary Newton's third law of motion E A(n)___________ is a push or pull one body exerts on another body net force F Describes both speed and direction acceleration G Motion parallel to the earth's surface force</td>
</tr>
<tr>
<td>BodyComments</td>
<td>ntext</td>
<td>Contains the comments from body of Excel files, Word documents, PowerPoint presentations and Project files.</td>
<td>The March 12th, 2003 Sales Numbers are correct.</td>
</tr>
<tr>
<td>Categories</td>
<td>ntext</td>
<td>Contains the view method (Lotus Notes) or category assigned by the user (Outlook).</td>
<td>Inbox\Important Memos ver 11/29/92</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------</td>
<td>------------------------------------------------------------------------------</td>
<td>----------------------------------</td>
</tr>
<tr>
<td>Category</td>
<td>ntext</td>
<td>Contains the category a user manually entered to the Category field property of the document.</td>
<td>E-Discovery</td>
</tr>
<tr>
<td>CC</td>
<td>ntext</td>
<td>Contains the names of the recipients listed in the carbon copy (CC) field of the email. This field will contain the actual email address of the recipient in the CC field only if the recipient is not in the PST or NSF owner's list of contacts. Otherwise, the recipient's name will appear as the alias as shown in the contacts.</td>
<td>John Smith or <a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a></td>
</tr>
<tr>
<td>Comments</td>
<td>ntext</td>
<td>Contains comments a user entered in the Comment field property of a document.</td>
<td>EDD Vendor in New York</td>
</tr>
<tr>
<td>Company</td>
<td>ntext</td>
<td>Contains the company name a user manually entered in the Company field of a document.</td>
<td>AccessData Group, LLC</td>
</tr>
<tr>
<td>ConversationIndex</td>
<td>ntext</td>
<td>Contains the index of the conversation thread of the email.</td>
<td>160001C38840182A7899488F602846F79675815DE4617C50</td>
</tr>
<tr>
<td>ConversationTopic</td>
<td>ntext</td>
<td>Contains the topic of the conversation thread of the email.</td>
<td>Important Note for ACT! Wireless Users</td>
</tr>
<tr>
<td>CPL</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>CreationTime</td>
<td>nvarchar</td>
<td>Contains the date and time that the e-file or email was created. This date and time is NOT what is displayed when looking in Windows Explorer.</td>
<td>4/12/03 11:45 AM</td>
</tr>
<tr>
<td>DocumentPages</td>
<td>int</td>
<td>Contains the number of pages rendered for the document.</td>
<td>12</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-----------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>EmailHeader</td>
<td>ntext</td>
<td>Contains every transaction that has occurred for a message from the Internet. The header specifies the sender's Internet email address, the messages hosts through which the message traveled, and the time the message arrived at each host. (May not be available).</td>
<td>X-From_: <a href="mailto:Hilary_Bergen@Dell.com">Hilary_Bergen@Dell.com</a> Thu Apr 19 14:08:09 2001 Return-Path: <a href="mailto:Hilary_Bergen@Dell.com">Hilary_Bergen@Dell.com</a> Received: from ausxc08.us.dell.com (ausxc08.us.dell.com [143.166.99.216]) by mail2.megamailservers.com (8.11.0/8.9.3) with ESMTP id f3JI88c28451; Thu, 19 Apr 2001 14:08:08 -0400 (EDT) (envelope-from <a href="mailto:Hilary_Bergen@Dell.com">Hilary_Bergen@Dell.com</a>) Received: by ausxc08.us.dell.com with Internet Mail Service (5.5.2650.21) id &lt;2FJ33VM6&gt;; Thu, 19 Apr 2001 13:03:58 -0500</td>
</tr>
<tr>
<td>EstPageCount</td>
<td>int</td>
<td>Contains the estimated page count. This property is not available for all document types. It is usually available on PDF files, Word documents, and PowerPoint presentations.</td>
<td>34</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>----------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>ExtraProperties</td>
<td>ntext</td>
<td>Contains any metadata value found in a document that does not have a field in the database.</td>
<td>&lt;Props&gt;&lt;P&gt;&lt;Name&gt;ALTERNATERECipientAllowed&lt;/Name&gt;&lt;Value&gt;True&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;AUTOFORWARDED&lt;/Name&gt;&lt;Value&gt;False&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;AUTORESOLVEWINNER&lt;/Name&gt;&lt;Value&gt;False&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;BODYFORMAT&lt;/Name&gt;&lt;Value&gt;HTML&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;DEFERREDDELIVERYTIME&lt;/Name&gt;&lt;Value&gt;1/1/4501 12:00:00 AM&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;DOWNLOADSTATE&lt;/Name&gt;&lt;Value&gt;Full&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;ENABLESHAREDATTACHMENTS&lt;/Name&gt;&lt;Value&gt;True&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;EXPIRYTIME&lt;/Name&gt;&lt;Value&gt;1/1/4501 12:00:00 AM&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;FLAGDUEBY&lt;/Name&gt;&lt;Value&gt;1/1/4501 12:00:00 AM&lt;/Value&gt;&lt;/P&gt;&lt;P&gt;&lt;Name&gt;FLAGICON&lt;/Name&gt;&lt;Value&gt;NoFlag&lt;/Value&gt;&lt;/P&gt;&lt;/Props&gt;</td>
</tr>
<tr>
<td>FileExtension</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Format</td>
<td>ntext</td>
<td>Contains the format of the PowerPoint presentation.</td>
<td>On-screen Show Overhead Letter Paper A4 Paper</td>
</tr>
<tr>
<td>FormDescription</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>HTMLBody</td>
<td>ntext</td>
<td>Contains the body of an HTML email.</td>
<td>&lt;DOCTYPE HTML PUBLIC &quot;//W3C//DTD HTML 3.2//EN&quot;&gt; &lt;HTML&gt; &lt;META HTTP-EQUIV=&quot;Content-Type&quot; CONTENT=&quot;text/html; charset=iso-8859-1&quot;&gt;</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Hyperlink_base</td>
<td>ntext</td>
<td>Contains path or URL a user manually entered to the Hyperlink_base field property.</td>
<td>C:\personal\documents</td>
</tr>
</tbody>
</table>
| Importance          | ntext  | Contains the importance level for the email.                                | 1 – High  
2 – Normal  
3 – Low                                                    |
| IntItemNumber       | int    | Contains a sequential number assigned to each item as it is being processed. This is an internal field for use by the Discovery Cracker program. | 10                                                      |
| IntMsgID            | nvarchar(50) | Contains the Internet mail address encoded in Message-ID is a unique worldwide identifier for this message. The value for this field is a never-changing value even if the email itself has been altered, forwarded or re-sent. | F203B678D8D4454585010CBA004BDC187506B5@ausxmr2w03.aus.amer.dell.com |
| IsCompoundFile      | Bit    | This is an internal field for use by the Discovery Cracker program.         |                                                                        |
| IsEncrypted         | nvarchar(50) | Indicates whether the Lotus Notes email has an encrypted field.  
1 – The document is encrypted  
0 – The document is not encrypted |                                                                        |
<p>| Keywords            | ntext  | Contains keyword(s) a user manually entered to the Keywords field property. | E-Discovery                                                             |
| LastModificationTime| datetime | Contains the date and time that the file was last saved.                   | 4/2/04 2:37 PM                                                         |
| LastPrintDate       | datetime | Contains the date and time that the file was last printed.                 | 11/21/02 11:44 PM                                                     |
| Manager             | ntext  | Contains the manager name a user manually entered to the Manager field property. | John Smith                                                              |
| MD5HASH             | nvarchar(100) | Contains the unique hash value for the document.                           | 1C65324EECA3661EE1A22A11F4E44B2C                                      |</p>
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
<th>Outlook Emails</th>
<th>Lotus Notes</th>
<th>E-Files &amp; Attachments</th>
</tr>
</thead>
<tbody>
<tr>
<td>MessageClass</td>
<td>ntext</td>
<td>Contains the message class for the document.</td>
<td>IPM.Note = emails IPM.StickyNote = Notes IPM.Appointment = Appointments IPM.Contact = Contacts IPM.Task = Tasks Memo = email</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>OriginalAuthor</td>
<td>ntext</td>
<td>Contains the name of the original author that created the file.</td>
<td>Bill Johnson</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>OriginatorDeliveryReportRequested</td>
<td>ntext</td>
<td>Contains a value that determines whether the originator of the meeting item or email will receive a delivery notification of the item.</td>
<td>True – The originator requested a delivery receipt on the message False – The originator did not request a delivery receipt on the message</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>ReadReceiptRequested</td>
<td>ntext</td>
<td>Indicates whether a read receipt was requested by sender.</td>
<td>True – a read receipt has been requested by the sender False – a read receipt was not requested by the sender</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>ReceivedByEntryID</td>
<td>ntext</td>
<td>Contains the EntryID for the true recipient as set by the transport provider delivering the mail messages.</td>
<td>4000812B1FA4BEA310199D6E0DD1F54200004</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ReceivedByName</td>
<td>ntext</td>
<td>Contains the display name of the true recipient for the mail message.</td>
<td>Michelle Green</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ReceivedOnBehalfOfEntryID</td>
<td>ntext</td>
<td>Contains the EntryID of the user delegated to represent the recipient for the mail message.</td>
<td>412547650000008126E0DD1F54200004</td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>ReceivedOnBehalfOfName</td>
<td>ntext</td>
<td>Contains the display name of the user delegated to represent the recipient for the message.</td>
<td>Mike Smith</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ReceivedTime</td>
<td>datetime</td>
<td>Contains the date and time which the email was received.</td>
<td>11/21/02 11:44 PM</td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
<td>Outlook Emails</td>
<td>Lotus Notes</td>
<td>E-Files &amp; Attachments</td>
</tr>
<tr>
<td>-------------------------</td>
<td>-----------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>----------------</td>
<td>-------------</td>
<td>-----------------------</td>
</tr>
<tr>
<td>Recipients</td>
<td>ntext</td>
<td>Contains the receiver(s) of the emails from the 'To' and 'CC' fields. This will also contain the 'BCC' field if the email being cracked was sent by the PST or NSF owner.</td>
<td>John Smith or <a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a></td>
<td>X</td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>ReplyRecipientNames</td>
<td>ntext</td>
<td>Contains a list of reply recipients for the mail message.</td>
<td><a href="mailto:reservations@ichotelsgroup.com">reservations@ichotelsgroup.com</a></td>
<td></td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>ReplyRecipients</td>
<td>ntext</td>
<td>Contains the EntryID of the recipients for the mail message.</td>
<td>010000005800000005300000000000000000008 12B1FA4BEA310199D6E00DD010F540 200000000737570706F72742E61726396140646F63756C65782E636F6D005 34D545000737570706F72742E61726396140646F63756C65782E636F6D000</td>
<td>X</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RevisionNumber</td>
<td>ntext</td>
<td>Contains a system-maintained changed-tracking indicator for the referenced document.</td>
<td>4</td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>SearchKey</td>
<td>nvarchar(50)</td>
<td>Contains a unique identifier for Outlook emails.</td>
<td>B3EEC267CBF8EE47AB7C981840AF2 FAA</td>
<td></td>
<td></td>
<td>X</td>
</tr>
<tr>
<td>Security</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Sensitivity</td>
<td>ntext</td>
<td>Contains a value that indicates the sensitivity for the Outlook emails.</td>
<td>0 – Normal 1 – Personal 2 – Private 3 – Confidential</td>
<td></td>
<td>X</td>
<td></td>
</tr>
<tr>
<td>Sent</td>
<td>ntext</td>
<td>Contains the name of the person sending the email.</td>
<td>John Smith</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>SentOn</td>
<td>datetime</td>
<td>Contains the date and time on which the email messages, meeting item, or post was sent.</td>
<td>4/4/01 7:11 PM</td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
<tr>
<td>SentOnBehalfOfName</td>
<td>ntext</td>
<td>Contains the name for the intended sender of the mail message.</td>
<td><a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a></td>
<td></td>
<td>X</td>
<td>X</td>
</tr>
</tbody>
</table>
### Outlook Emails

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SentTo</td>
<td>ntext</td>
<td>Contains the names for the To recipients for the email.</td>
<td><a href="mailto:JohnSmith@discoverycracker.com">JohnSmith@discoverycracker.com</a>; <a href="mailto:MikeGreen@abc.com">MikeGreen@abc.com</a>; Jack Barnes</td>
</tr>
<tr>
<td>Subject</td>
<td>ntext</td>
<td>Contains the subject a user manually entered to the Subject field property or subject line on the emails.</td>
<td>Re: UpsideToday Executive Briefing</td>
</tr>
<tr>
<td>Template</td>
<td>ntext</td>
<td>Contains the template name that was used to create the file.</td>
<td>Normal.dot</td>
</tr>
<tr>
<td>Title</td>
<td>ntext</td>
<td>Contains title a user manually entered to the Title field property.</td>
<td>Sample list of Recognized File formats</td>
</tr>
<tr>
<td>UnRead</td>
<td>ntext</td>
<td>Indicates whether the email has been read.</td>
<td>True – The email has not been read</td>
</tr>
<tr>
<td>UnRead</td>
<td>ntext</td>
<td></td>
<td>False – The email has been read</td>
</tr>
<tr>
<td>XLSSheetsXML</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>

### ItemBatePages

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bate</td>
<td>nvarchar(4000)</td>
<td>Contains the Bates value assigned to the item.</td>
<td>ABC000017</td>
</tr>
<tr>
<td>BateSession</td>
<td>int</td>
<td>Contains the ID of the template that holds the settings that was used to Bate the item.</td>
<td>3</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number of the items within the Project.</td>
<td>1363</td>
</tr>
<tr>
<td>PageNumber</td>
<td>int</td>
<td>Contains the page number of the Bated item.</td>
<td>5</td>
</tr>
<tr>
<td>VolumazedTiffName</td>
<td>nvarchar(4000)</td>
<td>Contains the name of the Bated TIFF image.</td>
<td>ABC000017.tif</td>
</tr>
<tr>
<td>VolumizedTextName</td>
<td>nvarchar(4000)</td>
<td>Contains the name of the Bated text file.</td>
<td>ABC000017.txt</td>
</tr>
</tbody>
</table>
### ItemBates

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>AttachmentBegRange</td>
<td>nvarchar(4000)</td>
<td>Contains the beginning Bates number of the attachment range.</td>
<td>ABC000028</td>
</tr>
<tr>
<td>AttachmentEndRange</td>
<td>nvarchar(4000)</td>
<td>Contains the ending Bates number of the attachment range.</td>
<td>ABC000054</td>
</tr>
<tr>
<td>BateSession</td>
<td>Int</td>
<td>Contains the ID of the template that holds the settings that were used to Bate the item.</td>
<td>3</td>
</tr>
<tr>
<td>BegDoc</td>
<td>nvarchar(4000)</td>
<td>Contains the beginning Bates number of the item.</td>
<td>ABC000028</td>
</tr>
<tr>
<td>CDVolume</td>
<td>nvarchar(250)</td>
<td>Contains the name of the volume folder assigned to the item.</td>
<td>Vol001</td>
</tr>
<tr>
<td>DocumentID</td>
<td>nvarchar(4000)</td>
<td>Contains the Bates number prefix.</td>
<td>ABC</td>
</tr>
<tr>
<td>EndDoc</td>
<td>nvarchar(4000)</td>
<td>Contains the ending Bates number of the item.</td>
<td>ABC000054</td>
</tr>
<tr>
<td>FolderNumber</td>
<td>nvarchar(4000)</td>
<td>Contains the number of the folder within the volume that houses the TIFF images for the item.</td>
<td>001</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>Int</td>
<td>Contains the Item number of the items within the Project.</td>
<td>3654</td>
</tr>
<tr>
<td>VolumeSessionID</td>
<td>int</td>
<td>Contains the ID for the template that holds the settings that were used for the volume.</td>
<td>2</td>
</tr>
<tr>
<td>VolumizedFileName</td>
<td>nvarchar(4000)</td>
<td>Contains the path for the Bated native files.</td>
<td>\DC Test Projects\Test_5_22\PostProcess\Volumes\Vol001_DOC\ABC000028_121720.ppt</td>
</tr>
<tr>
<td>VolumizedTextPath</td>
<td>nvarchar(4000)</td>
<td>Contains the path of the Bated text files.</td>
<td>\DC Test Projects\Test_5_22\PostProcess\Volumes\Vol001\001</td>
</tr>
<tr>
<td>VolumizedTIFFPath</td>
<td>nvarchar(4000)</td>
<td>Contains the path of the Bated TIFF images.</td>
<td>\DC Test Projects\Test_5_22\PostProcess\Volumes\Vol001\001</td>
</tr>
</tbody>
</table>

### ItemNotes

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
</table>

Page 37 of 58
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DateCreated</td>
<td>smalldatetime</td>
<td>Contains the date the note was created.</td>
<td>3/18/2007 1:14:00 PM</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the ID number for the item upon which a note was added in DC Detective.</td>
<td>5347</td>
</tr>
<tr>
<td>Notes</td>
<td>ntext</td>
<td>Contains the note that was applied.</td>
<td>This is a really important document for the attorney to review.</td>
</tr>
<tr>
<td>NotesID</td>
<td>int</td>
<td>Contains the automatically generated ID number for the note applied to each item.</td>
<td>14</td>
</tr>
<tr>
<td>PublicNotes</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Published</td>
<td>bit</td>
<td>Indicates whether or not a note was made publishable.</td>
<td>True – The note is visible to all users that have access to the project or view False – The note is only visible to the user that input the note</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the user that added the note to an item.</td>
<td>John</td>
</tr>
</tbody>
</table>

**ItemPages**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active</td>
<td>bit</td>
<td>Indicates whether a page is active.</td>
<td>True – The page is active False – The page is not active</td>
</tr>
<tr>
<td>ColorTiff</td>
<td>bit</td>
<td>Indicates whether a single-page TIFF image is color or black and white.</td>
<td>True – The TIFF is color False – The TIFF is black and white</td>
</tr>
<tr>
<td>isBlank</td>
<td>bit</td>
<td>Indicates whether a page is found to be blank.</td>
<td>True – The page is blank False – The page is not blank</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number.</td>
<td>345</td>
</tr>
<tr>
<td>NoPrintPage</td>
<td>bit</td>
<td>Indicates if a No-Render page was inserted during a QC session.</td>
<td>True – A No-Render page was inserted to replace this page of the document False – A No-Render page was not inserted to replace this page of the document</td>
</tr>
<tr>
<td>PageNumber</td>
<td>int</td>
<td>Contains the page number.</td>
<td>4</td>
</tr>
</tbody>
</table>
### Field Name List

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SinglePage</td>
<td>bit</td>
<td>Indicates whether TIFF image is single page or multipage.</td>
<td>True – The item was rendered in single page mode</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>False – The item was rendered in multipage mode</td>
</tr>
<tr>
<td>TextEncoding</td>
<td>smallint</td>
<td>Contains the selected encoding used for creation of the text file.</td>
<td>0 – ANSI</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1 – UTF8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>2 – UTF16</td>
</tr>
<tr>
<td>TextFileSize</td>
<td>bigint</td>
<td>Contains the size of the text file.</td>
<td>2</td>
</tr>
<tr>
<td>TextName</td>
<td>nvarchar(4000)</td>
<td>Contains the name of the text file.</td>
<td>00001_000017.txt</td>
</tr>
<tr>
<td>TextPath</td>
<td>nvarchar(4000)</td>
<td>Contains the path to the text file.</td>
<td>\DC Test Projects\Test_5_25\Test2\Images\001\001\001\55b39682</td>
</tr>
<tr>
<td>TIFFFilePath</td>
<td>nvarchar(4000)</td>
<td>Contains the path to the TIFF image.</td>
<td>\DC Test Projects\Test_5_25\Test2\Images\001\001\001\55b39682</td>
</tr>
<tr>
<td>TIFFFileSize</td>
<td>bigint</td>
<td>Contains the size of the TIFF image.</td>
<td>115188</td>
</tr>
<tr>
<td>TIFFName</td>
<td>nvarchar(4000)</td>
<td>Contains the name of the TIFF image.</td>
<td>00001_000017.tif</td>
</tr>
</tbody>
</table>

### ItemParents

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number.</td>
<td>3612</td>
</tr>
<tr>
<td>ParentItemNumber</td>
<td>int</td>
<td>Contains the item number of the parent to the current item.</td>
<td>79</td>
</tr>
</tbody>
</table>

### ItemProperties

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DateCreated</td>
<td>smalldatetime</td>
<td>Contains the date and time the category was assigned</td>
<td>2/10/2008 2:18:00 PM</td>
</tr>
<tr>
<td>Flags</td>
<td>bigint</td>
<td>Not used at this time</td>
<td>Not used at this time</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number.</td>
<td>3612</td>
</tr>
<tr>
<td>Property</td>
<td>nvarchar(25)</td>
<td>Contains the name of the category or the script</td>
<td>CONFIDENTIAL, Latin</td>
</tr>
<tr>
<td>PropertyGroup</td>
<td>nvarchar(25)</td>
<td>Contains the name of the family that the property belongs to</td>
<td>ENDORSEMENT, Script</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>--------------</td>
<td>---------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------------</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the userid that was used to assign the category</td>
<td>Admin</td>
</tr>
<tr>
<td>Value</td>
<td>nvarchar(4000)</td>
<td>Contains the value of the property</td>
<td>Confidential</td>
</tr>
</tbody>
</table>

### Items

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Active</td>
<td>bit</td>
<td>Indicates the state of the record</td>
<td>True – If the record is active</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>False – If the record is inactive</td>
</tr>
<tr>
<td>ActualItemStatus</td>
<td>nvarchar(50)</td>
<td>Contains the status of each item, which is the last completed action. If the</td>
<td>Pending&lt;br&gt;Initial Spin Through&lt;br&gt;File Spin Through&lt;br&gt;Extract Metadata&lt;br&gt;Render&lt;br&gt;Postprocessing&lt;br&gt;Data Delimited Text File Export&lt;br&gt;Concordance Viewer Export&lt;br&gt;IPRO Export&lt;br&gt;Ringtail Export&lt;br&gt;AD Summation DII Export&lt;br&gt;Import Data&lt;br&gt;DocuLex 5 Export&lt;br&gt;EDRM XML Export&lt;br&gt;QC'd - Marked to Recrack&lt;br&gt;QC’d - Marked to Render&lt;br&gt;QC’d - Marked to Re-render&lt;br&gt;QC’d - Marked to Re-OCR&lt;br&gt;QC’d - Approved&lt;br&gt;QC’d - Marked as Problem&lt;br&gt;Inactive - Duplicate&lt;br&gt;Inactive - Filtered&lt;br&gt;Inactive - QC’d&lt;br&gt;Problem - Initial Spin Through&lt;br&gt;Problem - File Spin Through&lt;br&gt;Problem - Extract Metadata&lt;br&gt;Problem - Render&lt;br&gt;Problem - Postprocessing&lt;br&gt;Problem - Data Delimited Text File Export&lt;br&gt;Problem - Concordance Viewer Export</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------</td>
</tr>
<tr>
<td>AttachmentIndex</td>
<td>int</td>
<td>Contains the index (order) of the attachment within its email.</td>
<td>2</td>
</tr>
<tr>
<td>AttachmentMethod</td>
<td>nvarchar(255)</td>
<td>Contains the information on how the file was attached to the email.</td>
<td>ByReference, ByValue, EmbeddedItem</td>
</tr>
<tr>
<td>AttachmentPosition</td>
<td>int</td>
<td>Contains the position of the attachment within the body of the item.</td>
<td>1</td>
</tr>
<tr>
<td>CreatedDate</td>
<td>datetime</td>
<td>This is an internal field that contains the date and time that the record entry was created in the table.</td>
<td>12/23/04 10:30 PM</td>
</tr>
<tr>
<td>CurrentPath</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td>\DC-SourceFiles\DC Test Files\Test</td>
</tr>
<tr>
<td>Deleted</td>
<td>bit</td>
<td>Indicates if the item has been re-cracked.</td>
<td>True – The item has been re-cracked, False – The item has not been re-cracked</td>
</tr>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>Contains the extracted document signature from the item.</td>
<td>Microsoft Excel 2000</td>
</tr>
<tr>
<td>DocTypeGroup</td>
<td>nvarchar(150)</td>
<td>Contains the document type group under which the item belongs.</td>
<td>LOTUSSTORE</td>
</tr>
<tr>
<td>EntryID</td>
<td>ntext</td>
<td>Contains the unique entry ID of the record. The entry ID of the record will change if the email is moved from one folder to another.</td>
<td>0000000000E2D2D1A65963AC44BE5009B0D6778C9D24002000</td>
</tr>
<tr>
<td>FileAccessDate</td>
<td>datetime</td>
<td>Contains the Windows file system reported access date and time.</td>
<td>2/12/04 1:29 PM</td>
</tr>
<tr>
<td>FileCreationDate</td>
<td>datetime</td>
<td>Contains the Windows file system reported creation date and time.</td>
<td>10/12/03 10:23 PM</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>FileDisplayName</td>
<td>nvarchar(4000)</td>
<td>Contains the name of the file as displayed. This can differ from the actual file name if the file is a shortcut or a linked file.</td>
<td>BUSINESS ALLIANCE SALES DIVISION.xls Shortcut to Phone List.xls</td>
</tr>
<tr>
<td>FileExtension</td>
<td>nvarchar(4000)</td>
<td>Contains the file extension, if one exists, on the file. This is usually a three or four character string of characters that is preceded by a period in the file name.</td>
<td>doc</td>
</tr>
<tr>
<td>FileModificationDate</td>
<td>datetime</td>
<td>Contains the Windows file system reported modification date and time. This date may differ from the internal property of the file.</td>
<td>2/12/04 1:29 PM</td>
</tr>
<tr>
<td>FileName</td>
<td>nvarchar(4000)</td>
<td>Contains the actual file name as seen in Windows Explorer.</td>
<td>BUSINESS ALLIANCE SALES DIVISION Contacts4_.doc</td>
</tr>
<tr>
<td>FilePassword</td>
<td>nvarchar(255)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>FilterMatched</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>FolderID</td>
<td>ntext</td>
<td>Contains the ID for the folder of an email within a store file such as a PST or NSF.</td>
<td>000000000F5079A30DD39F5428A9C318694FCC642A280000</td>
</tr>
<tr>
<td>HTMLFilePath</td>
<td>nvarchar(4000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>IDFilePath</td>
<td>nvarchar(255)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>IntItemNumber</td>
<td>int</td>
<td>Contains the IntItem number for the item. The IntItem number may be the same on multiple items if the item has the same MD5Hash as another item processed.</td>
<td>3</td>
</tr>
<tr>
<td>IsUnique</td>
<td>bit</td>
<td>Indicates whether the item is unique.</td>
<td>True – The item is unique False – The item is a duplicate of another item that has been processed in the project</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains an automatically generated sequential number which is used by the Discovery Cracker program to identify the item within a project.</td>
<td>22</td>
</tr>
<tr>
<td>ItemUUID</td>
<td>uniqueidentifier</td>
<td>Contains a unique GUID number for the item.</td>
<td>e2a36507-89f8-4196-a64a-9b5192be2b8e</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>-------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>JobToRun</td>
<td>int</td>
<td>Contains the JobID of the job after which this item would be run. For example if you set JobID 1 to run immediately and then set JobID 2 to follow JobID 1, the value in this field would be 1 for the items that are included in JobID 2. If the field contains a 0, this indicates that the item was included in a job that was set to run immediately or had been scheduled to run at a specific time.</td>
<td>1</td>
</tr>
<tr>
<td>MainItem</td>
<td>bit</td>
<td>Indicates whether the item is a main item.</td>
<td>True -- The item is a main item which may contain or have other items attached False -- The item is not a main item which indicates it is either a child item to another item or is a container item such as an NSF or PST store file</td>
</tr>
<tr>
<td>MainItemNumber</td>
<td>int</td>
<td>Contains the main item number for the item.</td>
<td>5</td>
</tr>
<tr>
<td>MD5Dedupe</td>
<td>nvarchar(200)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>MD5Hash</td>
<td>nvarchar(100)</td>
<td>Contains the unique hash value for the document.</td>
<td>1C65324EECA3661EE1A22A11F4E44B2C</td>
</tr>
<tr>
<td>ObjSize</td>
<td>bigint</td>
<td>Contains the size of the object in bytes.</td>
<td>56473</td>
</tr>
<tr>
<td>OriginalPath</td>
<td>ntext</td>
<td>Contains the original location of the item. For E-files, PST and NSF files, this will display the source data location that you originally pointed the Discovery Cracker to for processing. For the contents of a PST or NSF, this will include the folder in which the item was located within the PST or NSF. For attachments and embedded files, this will display the attachment location.</td>
<td>\DC-Test\SourceData\Folder123\Test.ppt</td>
</tr>
<tr>
<td>OriginalPSTPath</td>
<td>nvarchar(4000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>OutputFormat</td>
<td>int</td>
<td>Not currently being used.</td>
<td></td>
</tr>
<tr>
<td>ParentItemNum</td>
<td>int</td>
<td>Contains the item number of the parent to the current item.</td>
<td>68</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>---------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>PureEntryID</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>PureFolderID</td>
<td>nvarchar(50)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>RecordType</td>
<td>nvarchar(50)</td>
<td>Contains the record type of the document.</td>
<td>Attachment&lt;br&gt;Attachment Embedded&lt;br&gt;Attachment Embedded Link&lt;br&gt;Electronic File&lt;br&gt;EML Efile&lt;br&gt;Lotus Notes Document&lt;br&gt;MSG Efile&lt;br&gt;OutlookDocument</td>
</tr>
<tr>
<td>RefToUnique</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>RequestViewsCheck</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Sections</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>StoreID</td>
<td>ntext</td>
<td>Contains the Store ID of the PST or NSF that the item was contained within.</td>
<td>00000000038A1BB1005E5101AA1BB08002B</td>
</tr>
<tr>
<td>UniqueItemNumber</td>
<td>Int</td>
<td>Contains the item number of the unique item. This field will only be populated if the item is a duplicate of another item.</td>
<td>356</td>
</tr>
</tbody>
</table>

**ItemsInProcess**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number being processed.</td>
<td>231</td>
</tr>
<tr>
<td>IntItemNumber</td>
<td>int</td>
<td>Contains the IntItem number of the item being processed.</td>
<td>39</td>
</tr>
<tr>
<td>MainItemNumber</td>
<td>int</td>
<td>Contains the item number of the main item being processed.</td>
<td>5</td>
</tr>
</tbody>
</table>
### ItemTags

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DateCreated</td>
<td>smalldatetime</td>
<td>Contains the date that a tag was applied to the item.</td>
<td>3/18/2007 10:46:00 AM</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number to which a tag has been assigned.</td>
<td>3562</td>
</tr>
<tr>
<td>TagName</td>
<td>nvarchar(50)</td>
<td>Contains the name of the tag applied to the Item.</td>
<td>Confidential</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the user that applied a tag to the item.</td>
<td>Paul</td>
</tr>
</tbody>
</table>

### ItemTasks

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the ID of the group or view to which an item belongs.</td>
<td>5</td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the item number for which a task was requested to be run.</td>
<td>765</td>
</tr>
<tr>
<td>ItemStatus</td>
<td>tinyint</td>
<td>Contains the status of the item.</td>
<td>0 – Not processed 1 – Problem 2 – Successful 3 - Mark for redo</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID of the job for which this task was assigned.</td>
<td>78</td>
</tr>
<tr>
<td>ParentItemNum</td>
<td>int</td>
<td>Contains the item number of the parent to the current item.</td>
<td>18</td>
</tr>
<tr>
<td>PCName</td>
<td>nvarchar(250)</td>
<td>Contains the name of the PC upon which a task was.</td>
<td>RD-DCWRKSTN10</td>
</tr>
<tr>
<td>ProcessFinishedAt</td>
<td>datetime</td>
<td>Contains the end date and time the task.</td>
<td>3/10/2007 5:35:37 AM</td>
</tr>
<tr>
<td>ProcessStartedAt</td>
<td>datetime</td>
<td>Contains the start date and time of the task.</td>
<td>3/10/2007 5:35:37 AM</td>
</tr>
</tbody>
</table>
### Field Name

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>SessionID</td>
<td>int</td>
<td>Contains the ID of the session for which a task was assigned. This field will display a 0 unless the requested task required a session such as Bates numbering and Packaging.</td>
<td>5</td>
</tr>
<tr>
<td>SettingsHash</td>
<td>nvarchar(1000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>SettingsXML</td>
<td>varchar(8000)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID of the task that was run on an item.</td>
<td>7</td>
</tr>
<tr>
<td>TaskStatus</td>
<td>tinyint</td>
<td>Contains the status of the task for an item.</td>
<td>0 – Pending</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>1 – Done for item</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>2 – Done for item and direct children</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>3 – Done for item and all children under the item</td>
</tr>
</tbody>
</table>

### Jobs

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>DependOnJobID</td>
<td>int</td>
<td>Contains the job ID of the preceding job if the user requested to follow an existing job within the project.</td>
<td>3</td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the automatically assigned sequential group number. This ID also applies to views.</td>
<td>5</td>
</tr>
<tr>
<td>JobDesc</td>
<td>ntext</td>
<td>Contains the description of the job.</td>
<td>Re-Work Auto-Create</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the automatically assigned sequential job number.</td>
<td>3</td>
</tr>
<tr>
<td>JobItemNumber</td>
<td>int</td>
<td>Contains the automatically assigned number of the job.</td>
<td>7</td>
</tr>
<tr>
<td>Preprocessed</td>
<td>bit</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
</tbody>
</table>
### Field Name

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority</td>
<td>tinyint</td>
<td>Contains the job priority</td>
<td>1 – The job was set to a low priority&lt;br&gt;2 – The job was set to a below normal priority&lt;br&gt;3 – The job was set to a normal priority&lt;br&gt;4 – The job was set to an above normal priority&lt;br&gt;5 – The job was set to a high priority</td>
</tr>
<tr>
<td>ScheduledOn</td>
<td>smalldatetime</td>
<td>Contains the date the job is scheduled to run.</td>
<td>3/22/2007 4:34:00 PM</td>
</tr>
<tr>
<td>Settings</td>
<td>ntext</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Status</td>
<td>nvarchar(50)</td>
<td>Contains the status of the job.</td>
<td>Active – The job is currently running&lt;br&gt;Done – The job is complete&lt;br&gt;Hold – The job has been scheduled to run at a specific date and time or has been set to follow and existing job in the project&lt;br&gt;Paused – The job has been paused</td>
</tr>
<tr>
<td>TaskApplicationSettings</td>
<td>ntext</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the ID of the user that created the job.</td>
<td>Manager</td>
</tr>
</tbody>
</table>

### JobTasks

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID number of the job.</td>
<td>7</td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number of the task.</td>
<td>13</td>
</tr>
<tr>
<td>SessionID</td>
<td>int</td>
<td>Contains the session ID for the Bates and Volume sessions used during the job.</td>
<td>0</td>
</tr>
<tr>
<td>ExecutionLevel</td>
<td>int</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>Finished</td>
<td>bit</td>
<td>Indicates whether the task has been completed for the job.</td>
<td>True – The task has been completed&lt;br&gt;False – The task has not been completed</td>
</tr>
</tbody>
</table>

### PretaskCondition

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>----------------------</td>
<td>---------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>MainItemDependable</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>Mandatory</td>
<td>bit</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>PretaskID</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>StatusLevel</td>
<td>tinyint</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>TaskID</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
</tbody>
</table>

**SessionCDVolumes**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>BateSessionID</td>
<td>int</td>
<td>Contains the ID of the Bate session used.</td>
<td>2</td>
</tr>
<tr>
<td>CDVolume</td>
<td>nvarchar(250)</td>
<td>Contains the volume folder name.</td>
<td>Vol001</td>
</tr>
<tr>
<td>VolumeSessionID</td>
<td>int</td>
<td>Contains the ID of the Volume session used.</td>
<td>1</td>
</tr>
</tbody>
</table>

**Sessions**

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>CreationDate</td>
<td>smalldatetime</td>
<td>Contains the date the session was created.</td>
<td>2/16/2007 12:34:00 PM</td>
</tr>
<tr>
<td>EndDate</td>
<td>smalldatetime</td>
<td>Contains the data the session was ended (QC sessions will be the only sessions that have an end date)</td>
<td>2/16/2007 1:35:00 PM</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the last ID for the job for which a session was last used.</td>
<td>4</td>
</tr>
<tr>
<td>LastNumber</td>
<td>int</td>
<td>Contains the last number used by the session. This field will be populated for Bate and Volume sessions.</td>
<td>1004</td>
</tr>
<tr>
<td>SessionDescription</td>
<td>nvarchar(4000)</td>
<td>Contains the description of the session.</td>
<td>This is the Bates session for Case 012343</td>
</tr>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
<td>Example</td>
</tr>
<tr>
<td>---------------------</td>
<td>-----------------</td>
<td>-----------------------------------------------------------------------------</td>
<td>--------------------------</td>
</tr>
<tr>
<td>SessionID</td>
<td>int</td>
<td>Contains an automatically generated ID for each session created.</td>
<td>1</td>
</tr>
<tr>
<td>SessionName</td>
<td>nvarchar(500)</td>
<td>Contains the name of the session.</td>
<td>Bates session for Case 012343</td>
</tr>
<tr>
<td>SessionParameters</td>
<td>ntext</td>
<td>This field is for internal use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>SessionType</td>
<td>nchar(20)</td>
<td>This field contains the type of session created.</td>
<td>BATE DATAEXPORT DATAIMPORT QC VOLUME</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(100)</td>
<td>Contains the ID of the user that created the session.</td>
<td>Skip</td>
</tr>
</tbody>
</table>

**TagView**

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<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the ID of the group or view that the tag generated when committed.</td>
<td>5</td>
</tr>
<tr>
<td>TagName</td>
<td>nvarchar(50)</td>
<td>Contains the name of the tag created in DC Detective.</td>
<td>Confidential</td>
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**TaskApplications**

<table>
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<th>Field Name</th>
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<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ApplicationName</td>
<td>nvarchar(250)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
<td></td>
</tr>
<tr>
<td>DocType</td>
<td>nvarchar(150)</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
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<tr>
<td>TaskID</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
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**Tasks**

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<th>Field Name</th>
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<tbody>
<tr>
<td>Field Name</td>
<td>Type</td>
<td>Description</td>
</tr>
<tr>
<td>----------------------</td>
<td>--------</td>
<td>-----------------------------------------------------------------------------</td>
</tr>
<tr>
<td>DisplayableSettings</td>
<td>bit</td>
<td>Indicates whether a user can adjust settings for this task.</td>
</tr>
<tr>
<td>Priority</td>
<td>int</td>
<td>This is an internal field for use by the Discovery Cracker program.</td>
</tr>
<tr>
<td>RequiredSettings</td>
<td>bit</td>
<td>Indicates whether a task requires settings from the User.</td>
</tr>
<tr>
<td>SinglePC</td>
<td>bit</td>
<td>Indicates whether a task can be distributed among multiple DC Engines.</td>
</tr>
</tbody>
</table>
| StatusAction         | nvarchar(50) | Contains the last action that finished successfully. Because multiple tasks make up a single job action, you will see multiple task records that have the same StatusAction value. | Pending  
Pending  
Initial Spin Through  
File Spin Through  
Extract Metadata  
Render  
Data Delimited Text File Export  
AD Summation DII Export  
Concordance Viewer Export  
DocuLex 5 Export  
PPro Export  
Ringtail Export  
EDRM XML Export  
Import Data  
QC |
| TaskDesc             | ntext  | Contains the user friendly description for each task.                     | Spin through folder  
OLE spin through  
Archive spin through  
Check metadata  
Spin through Outlook PST  
Spin through Outlook item  
Spin through Lotus NSF  
Spin through Lotus Notes item  
Import data  
Quality control |
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<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>TaskID</td>
<td>int</td>
<td>Contains the ID number for each task.</td>
<td>2 – Get MD5 hash</td>
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<tr>
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<td></td>
<td></td>
<td>3 – Get file type</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>7 – Get metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>8 – Get external metadata</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>9 – Get field hashes</td>
</tr>
<tr>
<td></td>
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<td></td>
<td>10 – Compare hashes</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11 – Grouping</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>12 – Get raw text</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>13 – Render</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>14 – Remove Blank Pages</td>
</tr>
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<td></td>
<td></td>
<td></td>
<td>15 – Populate All text</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>16 – Bating</td>
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<td>17 – Package files</td>
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<td>18 – Package PST</td>
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<td></td>
<td>19 – Get Native OCR</td>
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<td></td>
<td></td>
<td>20 – Get Rendered OCR</td>
</tr>
<tr>
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<td></td>
<td>21 – Get delimited data</td>
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<td>export</td>
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<td>22 – Get Summation DII</td>
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<td>23 – Get Concordance log</td>
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<td>27 – Get IPRO lfp</td>
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<td>28 – Get Ringtail</td>
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<td>29 – Filtering</td>
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<td>30 – Spin through folder</td>
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<td>31 – OLE spin through</td>
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<td>32 – Archive spin through</td>
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<td>33 – Check metadata</td>
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<td>34 – Spin through Outlook</td>
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<td></td>
<td>PST</td>
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<td></td>
<td>35 – Spin through Outlook item</td>
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<td></td>
<td>36 – Spin through Lotus</td>
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<td>NSF</td>
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<td></td>
<td>37 – Spin through Lotus Notes item</td>
</tr>
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<td></td>
<td>38 – Import data</td>
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<td></td>
<td></td>
<td>51 – Get EDRM XML</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>100 – Quality control</td>
</tr>
<tr>
<td>WithoutITRecords</td>
<td>bit</td>
<td>This is an internal field for use by the</td>
<td>getmd5</td>
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<td></td>
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<td>Discovery Cracker program.</td>
<td>getfiletype</td>
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<td>getmetadata</td>
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<td>getexmetadata</td>
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<td>getfieldhashes</td>
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<td>comparehashes</td>
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<td>getrawtext</td>
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<td>removeblankpages</td>
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<td>checkmetadata</td>
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<td>spinthroughpst</td>
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</tbody>
</table>
# UserActions

<table>
<thead>
<tr>
<th>Field Name</th>
<th>Type</th>
<th>Description</th>
<th>Example</th>
</tr>
</thead>
<tbody>
<tr>
<td>ActionID</td>
<td>int</td>
<td>Contains the ID number of the action being taken.</td>
<td>6</td>
</tr>
<tr>
<td>ActionValue</td>
<td>nvarchar(50)</td>
<td>Contains the description of the action being taken.</td>
<td>Change Status to Approved</td>
</tr>
<tr>
<td>ApplicationName</td>
<td>nvarchar(50)</td>
<td>Contains the name of the component taking the action</td>
<td>QC</td>
</tr>
<tr>
<td>GroupID</td>
<td>int</td>
<td>Contains the ID for the group within which an action is being taken.</td>
<td>65</td>
</tr>
<tr>
<td>HS</td>
<td>nvarchar(50)</td>
<td>Not being used at this time.</td>
<td></td>
</tr>
<tr>
<td>ItemNumber</td>
<td>int</td>
<td>Contains the ID for the item for which an action is being taken.</td>
<td>347</td>
</tr>
<tr>
<td>JobID</td>
<td>int</td>
<td>Contains the ID for the job within which an action is being taken.</td>
<td>45</td>
</tr>
<tr>
<td>Machinename</td>
<td>nvarchar(50)</td>
<td>Contains the name of the machine that is requesting the action.</td>
<td>RD-DCWRKSTN10</td>
</tr>
<tr>
<td>RequestTime</td>
<td>datetime</td>
<td>Contains the date and time of the request for the action by the component.</td>
<td>2/12/2007 1:32:40 PM</td>
</tr>
<tr>
<td>SessionID</td>
<td>int</td>
<td>Contains the ID for the session within which an action is being taken. This is only valid for QC Sessions.</td>
<td>4</td>
</tr>
<tr>
<td>UserActionID</td>
<td>int</td>
<td>Contains a sequential automatic number for each action taken.</td>
<td>45</td>
</tr>
<tr>
<td>UserID</td>
<td>nvarchar(50)</td>
<td>Contains the name of the user taking the action.</td>
<td>Dave</td>
</tr>
</tbody>
</table>
Field Name to Table Index

A
ActionDescription
  Actions................................................................ 5, 21
ActionID
  Actions ................................................................ 5, 21
  ActionsTasks .................................................. 22
  ActionTasks ............................................... 6
  UserActions ............................................... 18, 52
  UserActionsInfo .......................................... 18
ActionName
  Actions ................................................................ 6, 22
  UserActions ............................................... 18
ActionValue
  UserActions ............................................... 18, 52
Active
  ItemPages ................................................... 38
  Items ........................................................... 40
ActiveDirName
  Errors ................................................................ 9, 25
ActualItemStatus
  Items ........................................................... 40
Active
  ReferenceFiles ............................................. 12
  Roles ................................................................ 14
  Users .......................................................... 19
ActiveDirName
  Errors ........................................................ 9, 25
ApplicationName
  Errors ................................................................ 9, 25
ApplicationName
  TaskApplications ....................................... 49
ApplicationName
  Applications ............................................. 8, 23
ApplicationsForJobTasks ...................................... 24
UserActions .................................................. 18
ApplicationName
  UserActions ............................................... 52
ApplicationType
  Applications ............................................... 8, 23
AppToCrack
  IntItems .................................................... 28
AppToPrint
  IntItems .................................................... 28
AttachmentBegRange
  IntItems .................................................... 37
AttachmentEndRange
  IntItems .................................................... 37
AttachmentIndex
  IntItems .................................................... 41
AttachmentMethod
  IntItems .................................................... 41
AttachmentPosition
  IntItems .................................................... 41
AttachmentsCount
  IntItems ................................................... 29
AuthorEmail
  IntItems .................................................... 29
AuthorName
  IntItems ................................................... 29
B
Bate
  ItemBatePages ............................................. 36
BateSession
  ItemBatePages ............................................. 36
  ItemBates .................................................. 37
BateSessionID
  SessionCDVolumes ....................................... 48
BCC
  IntItems .................................................... 29
  BegDoc
  ItemBates .................................................. 37
BeginDate
  IntItems .................................................... 30
Users .......................................................... 19
<table>
<thead>
<tr>
<th>Field Name to Table Index</th>
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<tr>
<td>Discovery Cracker Field List</td>
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<td>FieldsForViewConditions</td>
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<td><strong>Errors</strong></td>
<td>9, 25</td>
</tr>
<tr>
<td><strong>UserActions</strong></td>
<td>18, 52</td>
</tr>
<tr>
<td><strong>MainItem</strong></td>
<td>43</td>
</tr>
<tr>
<td><strong>MainItemDependable</strong></td>
<td>34</td>
</tr>
<tr>
<td><strong>PreTaskConditions</strong></td>
<td>11, 48</td>
</tr>
<tr>
<td><strong>MainItemNumber</strong></td>
<td>43</td>
</tr>
<tr>
<td><strong>Manager</strong></td>
<td>44</td>
</tr>
<tr>
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</tr>
<tr>
<td><strong>PreTaskConditions</strong></td>
<td>11, 48</td>
</tr>
<tr>
<td><strong>MD5Dedupe</strong></td>
<td>43</td>
</tr>
<tr>
<td><strong>MD5Hash</strong></td>
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</tr>
<tr>
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<td>34</td>
</tr>
<tr>
<td><strong>MessageClass</strong></td>
<td>34</td>
</tr>
<tr>
<td><strong>MethodName</strong></td>
<td>9, 25</td>
</tr>
</tbody>
</table>
ScheduledOn
Jobs.................................................. 47
SearchKey
IntItems............................................... 35
Sections
Items.................................................. 44
Security
IntItems............................................... 35
Sensitivity
IntItems............................................... 35
Sent
IntItems............................................... 35
SentOn
SubItems............................................... 35
SentOnBehalfOfName
IntItems............................................... 35
RecordType
Items.................................................. 44
RecordType
Settings............................................... 15
RefHash
Settings............................................... 15
RefToUnique
Items.................................................. 44
ReplyRecipientNames
IntItems............................................... 35
ReplyRecipients
IntItems............................................... 35
RequestTime
UserActions........................................ 18, 52
RequestViewsCheck
Items.................................................. 44
RequiredSetting
Tasks.................................................. 16, 50
RevisionNumber
IntItems............................................... 35
Rised
Errors.................................................... 9, 25
RoleID
RolePermissions.................................... 14
Roles.................................................... 14
UserRoles............................................. 19
SessionType
Settings............................................... 15
SinglePC
Tasks.................................................. 16, 50
Source
Errors.................................................... 9, 25
StackTrace
Errors.................................................... 10, 25
Status
Jobs.................................................. 47
Status
GroupItems.......................................... 27
StatusAction
Tasks.................................................. 16, 50
StatusLevel
PreTaskConditions.................................. 11, 48
StoreID
Items.................................................. 44
Subject
IntItems............................................... 36
System
ReferenceFiles.................................... 13
SystemMessage
Errors.................................................... 10, 26
TagName
ItemTags............................................... 45
TagView................................................. 49
TagName
Tags..................................................... 20
TaskApplicationSettings
Jobs.................................................. 47
TaskDesc
Tasks.................................................. 16, 50
TaskID
ItemTasks............................................... 46
JobTasks............................................... 47
TaskApplications................................... 49
TaskID
ActionsTasks........................................ 23
ActionTasks.......................................... 7
ApplicationsForJobTasks.......................... 24
Errors.................................................... 10, 26
PreTaskConditions.................................. 11
Tasks.................................................... 17
TaskID
PreTaskConditions.................................. 48
TaskID
Tasks.................................................. 51
TaskName
Tasks.................................................. 17, 51
TaskStatus
ItemTasks............................................... 46
Template
IntItems............................................... 36
TextEncoding
ItemPages............................................. 39
<table>
<thead>
<tr>
<th>Field Name</th>
<th>Table Index</th>
</tr>
</thead>
<tbody>
<tr>
<td>TextFileSize</td>
<td>39</td>
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<tr>
<td>ItemPages</td>
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</tr>
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</tr>
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<td>23</td>
</tr>
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<td>14</td>
</tr>
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<td>44</td>
</tr>
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<td>Items</td>
<td>44</td>
</tr>
<tr>
<td>UnRead</td>
<td>36</td>
</tr>
<tr>
<td>IntItems</td>
<td>36</td>
</tr>
<tr>
<td>UserActionID</td>
<td>18, 52</td>
</tr>
<tr>
<td>UserActions</td>
<td>18, 52</td>
</tr>
<tr>
<td>UserID</td>
<td>38</td>
</tr>
<tr>
<td>ItemNotes</td>
<td>38</td>
</tr>
<tr>
<td>Jobs</td>
<td>47</td>
</tr>
<tr>
<td>Sessions</td>
<td>49</td>
</tr>
<tr>
<td>UserID</td>
<td>27</td>
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<tr>
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<td>27</td>
</tr>
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<td>18</td>
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<tr>
<td>UserPermissions</td>
<td>19</td>
</tr>
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<td>19</td>
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<td>Users</td>
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</tr>
<tr>
<td>UserActions</td>
<td>52</td>
</tr>
<tr>
<td>VolumizedTiffName</td>
<td>36</td>
</tr>
<tr>
<td>ItemBatesPages</td>
<td>36</td>
</tr>
<tr>
<td>VolumeSessionID</td>
<td>17, 51</td>
</tr>
<tr>
<td>XML</td>
<td>15</td>
</tr>
<tr>
<td>Tasks</td>
<td>17, 51</td>
</tr>
<tr>
<td>WithoutITRecords</td>
<td>23</td>
</tr>
<tr>
<td>When</td>
<td>23</td>
</tr>
<tr>
<td>AntilockMonitor</td>
<td>23</td>
</tr>
<tr>
<td>XLSSheetsXML</td>
<td>36</td>
</tr>
<tr>
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<td>36</td>
</tr>
<tr>
<td>XML Settings</td>
<td>15</td>
</tr>
</tbody>
</table>