

MDB Corruption Checker

(MdbCorruptionChecker.exe)
Technical Services Tool

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MDB Corruption Checker Overview

Corrupt Access databases (mdb files) can cause problems in a Kofax Capture system and are the reason behind some types of stuck batches. In the case of publish.mdb, empty.mdb, or local\pubtypes, corruption may cause publish or batch creation problems. In other cases they can simply fill the error log with Microsoft Jet Database Engine errors.

Because they are passworded and because Microsoft Access may not be available on a given system these can be inconvenient to check. This utility tries to open all mdb files on both the server and local workstation and lists any that throw errors. It also provides a command line accessible alternative to DBUtil for running a Repair and Compact on Capture mdb files.

Features

- Tests the following folders and files
 - \\Server\CaptureSV\BatchDB
 - \\Server\CaptureSV\PubTypes\Template\publish.mdb
 - \\Server\CaptureSV\Admin\empty.mdb
 - C:\Documents and Settings\All Users\Application Data\Kofax\Capture\Local\BatchDB
 - C:\Documents and Settings\All Users\Application Data\Kofax\Capture\Local\PubTypes
- Menu option "Test mdb" allows browsing to an mdb to return version and whether it is corrupt.
- Write results of either operation to text files via menu or command line parameters (see below).
- Note that no modules should be open or processing when running a Repair and Compact.

