

Exchange Server Data Recovery

Dealing with exchange server database corruption now gets lot easier with Kernel for Exchange Server Recovery software. The software is very well integrated with interactive graphical user interface that makes it lot easier for every individual to restore inaccessible emails of MS Exchange Server 2016 mailboxes without wasting time.

- Repair Exchange Private & Public Folders (Priv.edb, Pub.edb) & STM Files
- Recovers and Restores Mailboxes from damaged EDB files
- Recovers Dismounted & Offline EDB files
- Repair and Recovers corrupt Unicode EDB files
- Exports specific Mailboxes or folder
- Searches for specific mailboxes in EDB files for recovery
- Repairs Large and Multiple EDB files simultaneously
- Exports Recovered mailboxes to Live Exchange Server/ Office 365
- Migrate public folders to PST / Live Exchange
- Maintains Folder Hierarchy during Recovery/ Migration
- Date and Time-based Filtering to restore Exchange emails
- Allows saving recovered mails in various formats PST, DBX, MSG, EML, MBOX, HTML, RTF and TXT formats
- Export OST to web mails like company IMAP account, Hotmail, Yahoo, Gmail, Outlook.com, and more
- Restore your full or selective Exchange mailboxes directly from the backup file
- Supports MS Exchange Server 2016 / 2013 / 2010 / 2007 / 2003 / 2000 & 5.5

Moreover, the software is also well embedded with powerful recovery engine and enhanced software settings. It does not matter whatever be the level of corruption, the tool is very effective in restoring the damaged files in almost every condition. Adding to that, the tool now has got two excellent recovery modes – Standard Scan and Advanced Scan that enables every user perform the recovery operation with utmost accuracy. It recovers all the components including emails, attachments, images, email properties, journal entries, tasks, and calendar entries.

Exchange server errors like corrupted header information, jet engine errors, exchange server error code 528, 550, and duplicate keys (identifiers) errors are fixed by the software. Apart from this, the product now also supports MS Exchange Server 2003, 2007, 2010, 2013 and 2016 for email recovery. It has got a great ability to conduct a thorough scanning of corrupt exchange server database files; .edb and .stm and extract mailboxes and respective emails of the mailbox. The tool offers features like conversion from EDB to multiple destinations like Outlook PST, live Exchange, and Office 365.

Kernel for Exchange Server recovers both mailboxes and public folders. During Exchange mailbox recovery, the tool retrieves all its content like emails, journals, contacts, tasks, attachments, calendar entries etc. without facing any hassle. During recovery, users can filter out specific email based on different criteria such as 'To', 'From', 'Cc', 'Subject', 'Body', 'Attachment Name', 'Importance', and 'Item Type' etc. Another crucial feature is the extraction of attachments from emails like 'Any Criteria', 'Exact Match', and 'Both' can also be used specific emails and the entire folder. After performing efficient migration from IMAP servers (like Hotmail, Gmail, Yahoo, and Outlook.com) to PST file, live Exchange Server, Cloud based Office 365 mailbox, this tool prepares detailed reports summarizing the all activities without damaging the original data.

The recovered emails get saved to .PST file format. For individuals who want to get familiar with its functionalities can also download the trial version. The trial version of this EDB Recovery software allows user to recover and view mails of the .edb file but at the same time also restricts in saving of the recovered emails. Consequently, it is highly important to buy the full version to save the recovered emails. Supported platforms for this exchange server recovery tool are Windows 95/98/ME/NT/2000/XP/Vista/Win7/Win8/Win8.1/Win10

Software Details & Specification -

Supported OS: Win2000, Win7 x32, Win7 x64, Win98, Win Server, Win Vista, Win Vista x64, Win XP, Win8, Win 8.1, Win10

MS Outlook: 2016, 2013, 2010, 2007, 2003

Version Supports: Exchange 2016, 2013, 2010, 2007, 2003, 2000, and 5.5

Memory: Minimum 1 GB

Hard Disk: 100 MB of Free Space

Processor: Pentium Class

Keywords

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