



Quick Recovery for MS Exchange OST to MS Outlook PST

Quick Recovery for MS Exchange OST to MS Outlook PST is a professional OST to PST conversion utility to convert OST to PST at the time when Exchange Server goes down. A professional OST email recovery software tool to convert inaccessible Microsoft Exchange Offline Storage file (OST) of 2010, 2007, 2003 and 2000 to Personal Storage file (PST) MS Exchange OST to MS Outlook PST is email conversion software to convert emails, contacts, calendar, tasks, notes, and attachments etc. Quick Recovery OST to PST performs intensive scanning of OST file by using Guided File Excavation Technology (GFETch) and locates all data. All items once recovered are displayed in tree like structure to save them separately into a PST file to a desired folder.

Quick Recovery for OST to PST is an exchange mailbox migration tool, built for easy and simple MS exchange server recovery. Software extracts exchange OST mailboxes and makes them easy to use with MS Outlook.

Features

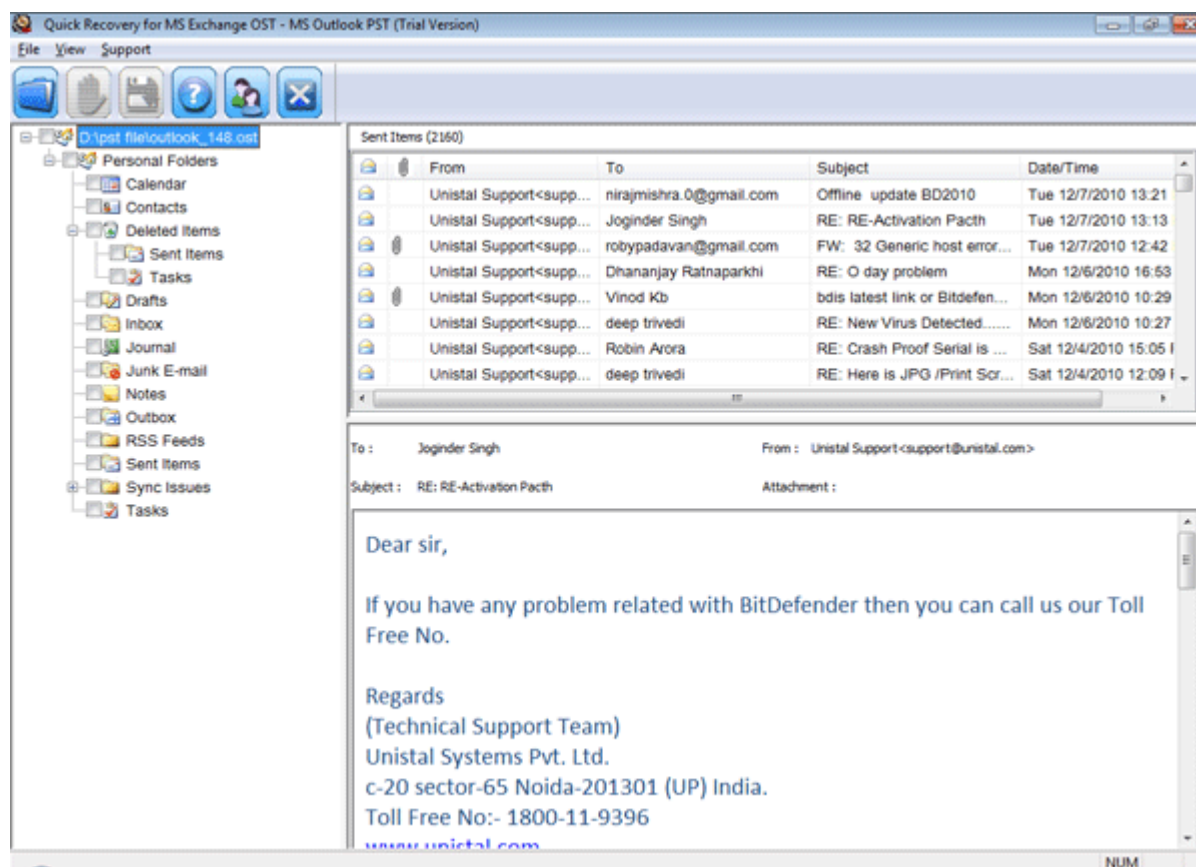
Interface

System Requirement

Features

- Convert OST files to PST at the time when MS Exchange Server goes down.
- Displays the preview of the distribution lists after recovery.
- Software recovers **Email Messages, Contact, Notes, Tasks, Journals, Draft, and Appointments** etc.
- Software creates separate folders for all emails, deleted Items and for other items such as calendar, journals, notes, contacts, tasks etc.
- Convert Password Protected OST file.
- Improved User-friendly interface.
- Allows saving of selected folders.
- Recover PST files automatically synchronizes with MS Outlook installed in a system.

Interface



MS Exchange Versions Supported

- MS Exchange Server 2010, 2007, 2003 and 2000

System Requirements

- **Operating System :** Windows 7, Vista, XP, Server 2008, Server 2003
- **MS Outlook** 2010, 2007, 2003, 2002 and 2000
- **Processor :** 800 MHz processor or higher
- **RAM:** 512 MB for (Windows XP/server 2003) **and**
1 GB for (Windows Vista/Server 2008/7)
- **Hard Disk :** 50 MB available hard disk space