Export Multiple MDaemon Mailboxes in Batch

MDaemon Converter enables users to move their unlimited MDaemon user mailboxes at once. The software is designed in such a way that it efficiently moves all selected MDaemon folders to required format in single processing and without any data omission.

Transfer MDaemon User Accounts Data to Cloud

The MDaemon Export even supports MDaemon Server migration to another cloud server application in precise format. Now users can easily move their complete data from MDaemon to Exchange Server, Office 365, YahooMail, Hosted Exchange Server, Gmail, GSuite, Google Workspace without any problems at all.

Convert MDaemon Mailbox to Technical Formats

With MDaemon Converter Tool, users get the facility to convert MDaemon files to multiple file formats – PDF, EML, EMLX, MSG, MBOX, HTML, MHT, DOC, DOCX, RFT, TXT and XPS. The software singlehandedly supports MDaemon mailbox migration to all supported file formats and maintains that no data loss issues arises during the process.

Move MDaemon Messages to Thunderbird

MDaemon Migrator also supports direct transfer of MDaemon emails to Thunderbird email client. To move MDaemon emails to Thunderbird application, ensure that Thunderbird is installed on your system, as the software saves output files directly at default store location of Thunderbird application.

Export MDaemon Emails to Windows Live Mail

The MDaemon Converter provides instant support to move complete mailbox items of all selected MDaemon user profiles to required output option. The utility allows users to move all their MDaemon emails, contacts, calendar, tasks, notes and other items to specified format, without missing any data.

MDaemon Mailboxes to Zimbra

With MDaemon Export Tool, users able to precisely transfer MDaemon mailboxes into Zimbra TGZ format keeping all the crucial file headers of all the mailbox items intact like - to, from, cc, bcc, dates, sent dates, etc. accurate being exported to another file format or cloud application.

Save MDaemon Contacts as vCard & CSV

The MDaemon Migration Tool not only export emails from MDaemon but also migrate contacts and names from MDaemon to standard contact formats like vCard & CSV. Users can move MDaemon contacts to Outlook & Exchange Online.

Export MDaemon Calendar Events as ICS

Use this complete MDaemon Converter toolkit for exporting calendars and events from MDaemon mailboxes to ICS file. The software accurately saves all the details from the events and saves them in ICS file in a hassle freeway.

Convert Complete Mailbox Data

The MDaemon Converter provides instant support to move complete mailbox items of all selected MDaemon user profiles to required output option. The utility allows users to move all their MDaemon emails, contacts, calendar, tasks, notes and other items to specified format, without missing any data.

Maintains Data Integrity Precisely

With MDaemon Export Tool, users can be rest assured about the integrity of their MDaemon data while keeping all the crucial file headers of all the mailbox items like to, from, cc, bcc, dates, sent dates, title, subjects, contact names etc accurate being exported to another file format or cloud application. The tool maintains to keep intact data integrity of all MDaemon mailboxes throughout the migration process.

Save Email Attachments in Original Format

Attachments are very crucial for users, as they contain very important information. So, while transferring their MDaemon emails, users want to move their attachments too. This MDaemon Converter enables them to convert their MDaemon emails along with their attachments. Moreover, it also maintains to keep those attachments in their original file format and size.

Retains Folder Hierarchy during Export Process

With MDaemon Export Utility, users don't need to worry about the folder structure of their MDaemon user folders as it retains the complete folder structure in exact form. So, when one views his/her MDaemon data in another desktop or cloud application, it will appear exactly the same way as it was appearing in MDaemon, before performing conversion.