

The Ontrack® PowerControls™ product suite on this CD-ROM includes three components. Operating Ontrack PowerControls within a Microsoft Exchange environment allows you to recover, search and restore Microsoft® Exchange Server e-mail items. Operating Ontrack PowerControls within a Microsoft® SharePoint® environment provides similar capabilities for documents, lists and other items. Ontrack PowerControls ExtractWizard functionality provides the ability to easily restore data from backups to an alternate location. This Quick Start Guide will walk you through the initial setup for all three components.

Before Installing Ontrack PowerControls

The Ontrack PowerControls product suite is designed to run from any of the supported operating systems listed in the System Requirements. If installing Ontrack PowerControls directly on an Exchange Server, Exchange Server 2007 and Exchange Server 2010 installation configuration is supported only.

How to Access Your User Guide

For your convenience we have included the product user guides for the three components on the Ontrack PowerControls CD-ROM.

Installing Ontrack PowerControls

1. Turn off any disk utility or antivirus program running in the background.
2. Insert the Ontrack PowerControls CD-ROM into your CD-ROM drive.
3. The installation program automatically starts. If it does not, click Run on the Start menu, and type **D:\autorun.exe** or **D:\bin\setup.exe**, where D is the drive letter of your CD-ROM drive. Click **OK**.
4. Follow the on-screen instructions.

Running Ontrack PowerControls

After installation, Ontrack PowerControls is available in the Windows Start menu. Click Start and then point to Programs. Point to Kroll Ontrack, point to Ontrack PowerControls, and then click the desired program and follow the on-screen instructions.

Technical Support

Visit www.ontrackpowercontrols.co.uk to access online FAQs and contact information for live technical support.

System Requirements

The Ontrack PowerControls product suite requires the following hardware and software:

One of the following Windows® Operating Systems:

- Windows XP Professional
- Windows Server 2003
- Windows Server 2008 Standard
- Windows Server 2008 Data Centre
- Windows Server 2008 Enterprise
- Windows Server 2008 R2
- Windows Vista Business
- Windows Vista Ultimate
- Windows Vista Enterprise
- Windows 7 Professional
- Windows 7 Enterprise
- Windows 7 Ultimate

The operating systems listed above are required to have the latest service packs installed.

32-bit and 64-bit versions of the above operating systems are supported.

The following virtual environments are supported:

- VMware® Server v1.x, v2.x
- VMware® ESX or ESXi 3.5, 4.0 4.1
- VMware® Workstation v6.x for Windows
- Microsoft® Virtual Server 2005 R2
- Microsoft® Hyper-V™ (as ships with Windows Server 2008 including R2)
- Microsoft® Hyper-V Server 2008
- Microsoft® Virtual PC 2007

Virtual operation of tape devices may have restrictions imposed by virtual operating systems.

HASP key operation is validated in environments that support USB attached devices and support the Kroll Ontrack distributed HASP drivers only.

Additional Requirements:

- Microsoft® .NET Framework 3.5, SP1
- Intel® Pentium® compatible processor
- Internet Explorer 8
- 1024 MB RAM minimum
- 200 MB of free hard disk space for the installation
- Monitor with 800 x 600 or higher screen resolution
- USB port (for Ontrack PowerControls product licenses requiring HASP key dongle to run application)

Additional Requirements for operating Ontrack PowerControls in a Microsoft SharePoint environment

- SharePoint Server 2007 including SP1 and SharePoint 2010 data stored on Microsoft SQL Server 2005 or SQL Server 2008
- More disk space (than the 200 MB suggested above) will be needed for processing log files when opening an MDF file

Additional Requirements for operating Ontrack PowerControls in a Microsoft Exchange environment

- Microsoft Office Outlook 2000, 2002(XP), 2003, 2007, or 2010 (dependant on Exchange Server version and interaction) Ontrack PowerControls uses native Microsoft Messaging APIs (MAPI) to communicate to the Exchange Server, ensuring reliable and consistent operation of your server. Outlook must be installed and configured to connect to an Exchange Server for MAPI to initialise properly.
- Exchange Server 5.5, Exchange Server 2000, Exchange Server 2003, Exchange Server 2007 including SP1, SP2 and SP3, and Exchange Server 2010 including SP1.
- More disk space (than the 200 MB suggested above) will be needed for processing log files when opening an EDB file

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