

System requirements

Overview over the system requirements of the single Cumulus components:

Cumulus 8 Recommended Server System Requirements

Windows

- Windows Vista® (and latest patches recommended), Windows XP (SP2 and latest patches), Windows Server® 2003 (SP1 and latest patches), or Windows Server® 2008® all including Microsoft Windows Installer 3.1.
- 700 MB free hard disk space for installation.
- 256 MB minimum of available RAM.
- TCP/IP protocol running.

Mac OS X

- Mac OS X version 10.4/10.5 (latest patches recommended) or Mac OS X Server version 10.4/10.5 (latest patches recommended).
- 700 MB free hard disk space for installation.
- 256 MB minimum of available RAM.
- TCP/IP protocol running.

UNIX

- SOLARIS 9 (or later) for SPARC processors or Linux x86 (libc version 6, kernel version 2.4 or 2.6, libstdc++ version 5).
- Tested on: openSUSE 10; openSUSE 11; Red Hat Enterprise 5.
- Not supported: Red Hat Linux 8.x; SuSE Linux 8.x and lower.
- 700 MB free hard disk space for installation.
- 256 MB minimum of available RAM.
- TCP/IP protocol running.

Cumulus 8 Recommended Client System Requirements

Windows

- Windows Vista® (and latest patches), Windows XP (SP2 and latest patches), Windows Server® 2003 (SP1 and latest patches), or Windows Server® 2008® all including Microsoft Windows Installer 3.1.
- 1024 x 768 video display.
- 350 MB free hard disk space for installation.
- 256 MB minimum of available RAM.
- TCP/IP network access.

Mac OS X

- Mac OS X version 10.4/10.5 (latest patches recommended) or Mac OS X Server version 10.4/10.5 (latest patches recommended).
- 1024 x 768 video display.
- 350 MB free hard disk space for installation.
- 256 MB minimum of available RAM.
- TCP/IP network access.

QuickTime 7 (or later)

standard installation, required for certain features

Web Browser (supported)

- All platforms: Mozilla Firefox, recommended: version 3 or later.
 - Mac OS: Safari 2.0.3 or later.
 - Windows: Microsoft Internet Explorer 6.0, 7.0.
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