

[Home](#) [Downloads](#) [Documentation](#) [Usermin](#) [Virtualmin](#) [Cloudmin](#) [Community](#) [Mirrors](#)
Download Webmin 1.570[RPM](#)[Debian Package](#)[TAR file](#)[Solaris Package](#)[Development Versions](#)[Third-Party Modules](#)**What is Webmin?**

Webmin is a web-based interface for system administration for Unix. Using any modern web browser, you can setup user accounts, Apache, DNS, file sharing and much more. Webmin removes the need to manually edit Unix configuration files like `/etc/passwd`, and lets you manage a system from the console or remotely. See the [standard modules](#) page for a list of all the functions built into Webmin, or check out the [screenshots](#).

Latest News**Webmin Links**[Introduction To Webmin](#)[Supported Systems](#)[Module Documentation](#)[Demo and Screenshots](#)[Standard Modules](#)[Supported Languages](#)[Updated Modules](#)[Change Log](#)[About the Author](#)[Security Alerts](#)[Recent Changes in Git](#)**Webmin 1.570 and Usermin 1.490 released**

This release includes Arabic, German and French translation updates, better CentOS 6 support, simpler mail queue refreshes, MySQL delete confirmation, DHCPd fields for setting DNS search paths, Custom Commands module improvements and a bunch of UI cleanups. You can get it from the [Webmin downloads page](#), or from our YUM or APT repositories.

October 4, 2011

Cloudmin 5.8 released

This major update improves the backup format for Xen and KVM instances with multiple disks to reduce temporary space used on host systems, allows network bridge selection at VM creation time, speeds up multiple package updates, reduces delays in collection of system status, allows the SSH port to be set for new VMs, and fixes numerous small bugs. Current users will be able to install it from our YUM and APT repositories. An installer for the Xen and KVM GPL version is available on the [Cloudmin GPL for Xen](#) and [Cloudmin GPL for KVM](#) pages.

September 21, 2011

Webmin package for Gentoo

Gentoo users can now install Webmin using the command :

```
emerge webmin
```

More information about the new package is available at <http://packages.gentoo.org/package/app-admin/webmin> .

September 20, 2011

Virtualmin 3.88 released

This new version includes an option to store hashed instead of plaintext passwords, enables checking for script installer updates by default, disables cron jobs when a domain is disabled, allows use of already enabled IPv6 addresses, and fixes numerous small bugs. The pro version also includes a large number of script installer updates.

You can get it from the [Virtualmin downloads page](#), and it will soon show up in our YUM and

Tip of the Day

The Webmin Users module can be used to create users who have access to only a subset of the modules available to the master administrator.

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APT repositories. Also available are updates to the SVN, DAV, Git and other plugins to support the new no-plaintext passwords mode.

September 11, 2011

Webmin 1.560 and Usermin 1.480 released

This major new release includes translation updates, network bridge support, a new Text Login module that doesn't need Java, GPT support for large disks, CentOS 6 support, and [much more](#). You can get it from the [Webmin downloads page](#), or from our YUM or APT repositories.

The new Usermin version includes improvements in the email module, more sensible autoresponder defaults to prevent mail loops, and German translation updates.

August 5, 2011

Updated Virtualmin EC2 images

Virtualmin AMIs for use on EC2 have been updated to the latest versions of all packages, re-built to match Amazon's key and password security requirements, and distributed to all regions The new GPL AMI IDs are :

Region	Location	Operating System	AMI
US East	Virginia	CentOS	ami-9129eff8
US East	Virginia	Debian	ami-6735f30e
US West	California	CentOS	ami-1b0f525e
Europe	Ireland	CentOS	ami-bce1d1c8
Southeast Asia	Singapore	CentOS	ami-503c4702
Northeast Asia	Japan	CentOS	ami-d0b80dd1

For more details see the [Virtualmin GPL AMI](#) and [Virtualmin Pro Paid AMI](#) pages.

July 31, 2011

Cloudmin 5.7 released

This major update includes the ability to set separate maximum and guaranteed memory limits for OpenVZ systems, options to allow memory over-committing on hosts, support for adding disks and network interfaces to running KVM instances, and pause, resume and live migration support for KVM. It also includes numerous bugfixes and other minor improvements.

Current users will be able to install it from our YUM and APT repositories. An installer for the Xen and KVM GPL version is available on the [Cloudmin GPL for Xen](#) and [Cloudmin GPL for KVM](#) pages.

July 31, 2011

Virtualmin 3.87 released

This major update includes tracking of IMAP, POP3 and SMTP logins for mailboxes, API improvements for enabling global features, listing backup logs, applying plan features and changing PHP settings, numerous script installer updates, detection of over-committed memory, and improved spam blocking for secondary mail servers.

You can get it from the [Virtualmin downloads page](#), and it will soon show up in our YUM and

APT repositories.

July 9, 2011

Cloudmin 5.6 released

This release includes full IPv6 allocation, range and interface management support, the ability to move multiple systems at once, a field on the password change form for the VNC console, LXC and OpenVZ manual image creation, Xen to KVM image conversion, and support for virtual memory in new KVM systems.

Current users will be able to install it from our YUM and APT repositories. An installer for the Xen and KVM GPL version is available on the [Cloudmin GPL for Xen](#) and [Cloudmin GPL for KVM](#) pages.

June 28, 2011

Virtualmin 3.86 released

This is mainly a bugfix release for backup and mass script upgrade issues, but also includes several updated script installers, a fix for an XSS password attack, an API command to change the DNS TTL on multiple zones, and easier entering of CA SSL certificates.

You can get it from the [Virtualmin downloads page](#), and it will soon show up in our YUM and APT repositories.

June 2, 2011

Webmin development version 1.552 released

This minor version adds support for using Parted to manage Linux disk partitions, which means that disks above 2T in size can now be fully used with the new GPT partition table format. It also makes links to Unix users and DNS records be by name instead of index, making them more reliable when dynamic DNS or other tools are being used. It can be downloaded in RPM, Debian package or tar.gz formats from [the development versions page](#).

May 31, 2011

Cloudmin 5.5 released

The biggest new feature in this version is support for auto-scaling groups, which can create and destroy virtual systems in response to load. It also adds the ability to clone a system directly to a new host, and allows new EC2 instances to be added to a DNS zone hosted by your Cloudmin master system.

Current users will be able to install it from our YUM and APT repositories. An installer for the Xen and KVM GPL version is available on the [Cloudmin GPL for Xen](#) and [Cloudmin GPL for KVM](#) pages.

May 24, 2011

Virtualmin 3.85 released

This release includes an installer for WHMCS, ability to edit comments on DNS records, manual DNS record editing, better protection against UID and GID re-use, API commands to change the HTTP and HTTPS ports for a domain, and a page in the post-install wizard for entering nameserver hostnames.

You can get it from the [Virtualmin downloads page](#), and it will soon show up in our YUM and

APT repositories.

May 4, 2011

Webmin 1.550 released

This release includes a fix for an XSS attack reported by Javier Bassi that can be triggered if un-trusted users are allowed to change the real names of Unix users on your system. It also includes support for Ubuntu's new Upstart boot system, and several other [new small features](#). You can get it from the [Webmin downloads page](#), or from our YUM or APT repositories.

April 26, 2011

Cloudmin 5.4 released

This new version adds support for the LXC virtualization type, the ability to create roundrobin DNS entries that are automatically updated to point to live systems, links to view the SSH and Webmin passwords for a virtual system, and more. Current users will be able to install it from our YUM and APT repositories. An installer for the Xen and KVM GPL version is available on the [Cloudmin GPL for Xen](#) and [Cloudmin GPL for KVM](#) pages.

April 22, 2011

Webmin development version 1.542 released

This minor version includes support for the new Upstart boot system used on Ubuntu Linux 10.04 and later. Prior to this version the Bootup and Shutdown module could not properly create, manage or start all actions due to the different configuration files used by Upstart. It can be downloaded in RPM, Debian package or tar.gz formats from [the development versions](#) page.

April 20, 2011

The Dedicated Server Handbook updated

The Dedicated Server Handbook by [Issac G](#) that explains how to setup a dedicated server using Webmin has been updated to a second edition, and is available from www.thededicatedserverhandbook.com.

April 4, 2011

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