

# **Red Hat Network Satellite 5.2 Release Notes 520**

**Red Hat Network Satellite**

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**Red Hat Network Satellite**  
**Edition 5.2**

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# Major Features

The following are the major features released as part of RHN Satellite Server 5.2.0.

- Red Hat Enterprise Linux 5 is now supported as a base operating system for RHN Satellite Server installation. Refer to the *Red Hat Network Satellite Installation Guide* for more information.
- RHN Satellite Server now supports Oracle Database 10g Release 2 Standard Edition and Enterprise Edition. For more information about Database requirements, refer to the *Red Hat Network Satellite Installation Guide*.
- RHN Proxy Server includes a command-line installation program as a Technology Preview. The **proxy-installer** package contains an installation program that guides the user through a complete installation of RHN Proxy Server via text-based interactive prompts.

Note that Technology Preview features are not supported, may not be functionally complete, and are not supported for production use. They are included here as a customer convenience and to provide the feature with wider exposure.



## Major Corrections

The following are the major bug fixes and workarounds released as part of RHN Satellite Server 5.2.0.

- An issue has been addressed where an organization's administrator password was stored in plain text in a Satellite database entry.
- An issue in the **httpd.conf** file has been fixed to prevent remote directory listings from being visible by issuing a **GET** request containing a double slash (`//`). The Common Vulnerabilities and Exposures project ([cve.mitre.org](http://cve.mitre.org)) has assigned the name CVE-2003-1138 to this issue.





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# Appendix A. Revision History

Revision History  
Revision 1.0

