

Release Notes – PostMaster Enterprise v7.13

Release Date: March 18, 2011

Release Notes for **PostMaster Enterprise v7.13** provides details about new enhancements and some important defect fixes in **PostMaster Enterprise v7.12**.

Abbreviations

This guide contains the following abbreviations:

| Abbreviation | Description |
|--------------|-------------------------------|
| ADS | Active Directory Service |
| MIS | Management Information System |
| FTP | File Transfer Protocol |
| CSV | Comma Separated Values |
| RFC | Request For Comment |

1 Enhancements and Defects Fixed

1.1 Enhancements in PostMaster Enterprise – v7.13

1.1.1 Robot Rule Search

- PostMaster Enterprise now provides a Robot Rule search that can filter / search on the basis of any criteria or action, thus giving the ease of search to the admin

1.2 Defect Fixes

- In PME Web when the user clicked the 'Reply All' option, all IDs including the user's ID showed up in the reply list. This has been corrected.
- There was an issue with files larger than 4MB occasionally failing to download via PME Web when using Internet Explorer 8. This has been resolved.
- Users had reported that sites using secure-HTTP (https) took time to load up, which has been fixed in this release.
- Sometimes users were not able to open sites due to a conflict with the Web Def update process. The Web Def frequently updates the file containing URLs to sites included in the Adult category. The issue was primarily due to the file update process and the new website download process running in parallel and the Web Def not being able to determine whether the site that was being downloaded belonged to the Adult category or not. This has been rectified.
- PME Web cache settings have been optimized and Read/Write internal settings have been fine-tuned, thus making the new release more efficient.
- On expiry of the Proxy Def license the Security Def also got disabled instead of just halting the Scheduler. This has been rectified and the Security Def is retained despite Proxy Def license expiry.
- While downloading mails, PME converted email addresses with blank lines in the header to 'Unknown Senders'. This issue has been resolved and now PME displays proper email addresses irrespective of blank lines in the header.
- There was a problem with the BCC Discovery not getting saved when PME was restarted. This has been corrected.
- Log Statistics were not getting generated in the PME-MIS module. This has been resolved.

- The PME internal mechanism did not support third party SSL certificate enabling the user to make their server a secured server. This issue has been resolved.

2 PostMaster Enterprise 7.13 Release Details

2.1 Release Details

| Field | Description |
|-----------------------|----------------------------|
| Product/Solution Name | PostMaster Enterprise |
| Release Type | Minor Release |
| Shipping Status | General Availability |
| Release/Version | 7.13 |
| Customers | All |
| Installation Type | Complete Install & Upgrade |

2.2 Stacks

| Component | Description |
|------------------------------|--|
| Processor | X86 (32-bit) and X64 (64-bit) Architecture |
| Memory | 512 MB (minimum) |
| Storage Space | 500 MB – 10 GB (based on number of users) |
| Operating System | Windows 98/ME, Windows 2000 Professional/Server, Windows XP Professional, Windows 2003 Server, Windows Vista, Windows 7, Unix flavors, Linux and Solaris |
| JRE | JRE 1.6.0 provided by QLC |
| Browser | Internet Explorer (recommended), Netscape Navigator and Mozilla Firefox |
| Email Client (POP and SMTP) | Microsoft Outlook, Microsoft Outlook Express, Netscape Messenger, Thunderbird, Eudora and any SMTP/POP3 compliant email client |
| Email Client (IMAP and SMTP) | Microsoft Outlook, Microsoft Outlook Express, Thunderbird, Eudora and any SMTP/IMAP compliant email client |

Note: For installations on machines with x64 architecture, 64 java & 64-bit MySQL should be used.
