



MIS Module for PostMaster Enterprise Mail & Web

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The MIS Module for PostMaster Enterprise Mail (PME-EMIS) & Web (PME-WMIS) provide extended analysis and reporting on the email and Internet usage by users on your network.

PME-EMIS analyzes email log files and provides detailed reports and analytics on the entire mail-flow to and from your network, allowing you to understand how your users are using the company email-ID provided to them. Similarly PME-WMIS analyzes web-traffic log files and provides you with detailed reports of URLs accessed, and files downloaded by the users within the network.

PME-EMIS is a powerful tool for identifying misuse or abuse of organisational email by persons for personal non-work - related use, and the corresponding drop in productivity. Likewise, PME-WMIS helps you track and weed out unproductive Internet access, and analyse file downloads to plug any misuse.

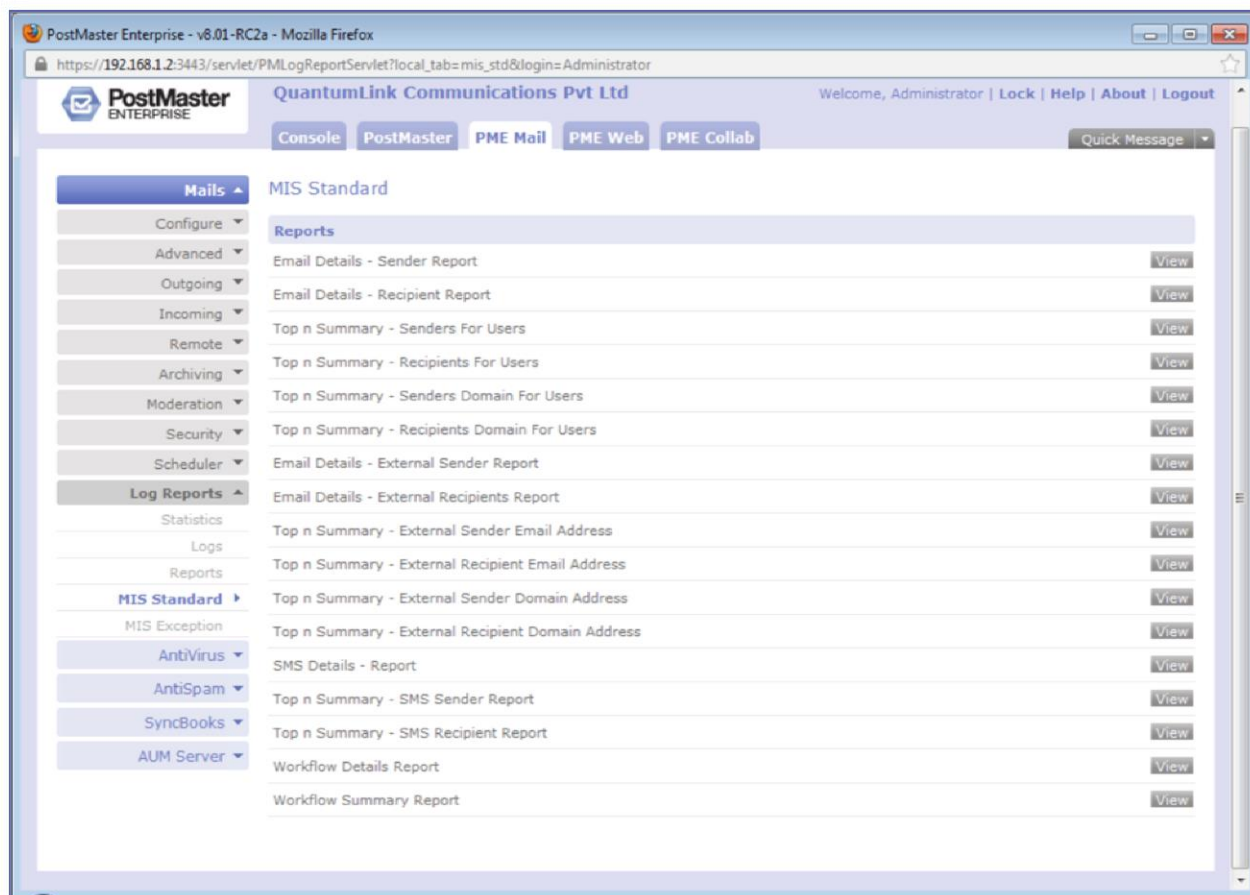
The reports have been designed to provide you with clear and actionable information for setting up and maintaining a professional usage and access policy for email and Internet access within your organisation. You will be able to take informed decisions on properly applying restrictions, with tightly targeted permissions, which can then be easily implemented via the wide-range of control mechanisms built into PostMaster Enterprise.

As a significant fringe-benefit, the MIS module also ensures that your company bandwidth is used more effectively and productively.

The screenshots that follow will show you the range of information that the MIS module provides you to help you ensure that email and Internet access is used productively in your organisation.

Screenshots

MIS for PME v.8 Mail – MIS Standard (Summary)



The screenshot displays the PostMaster Enterprise web interface. The browser title is "PostMaster Enterprise - v8.01-RC2a - Mozilla Firefox" and the URL is "https://192.168.1.2:3443/servlet/PMLogReportServlet?local_tab=mis_std&login=Administrator". The page header includes the PostMaster logo, the company name "QuantumLink Communications Pvt Ltd", and a welcome message for the Administrator. Navigation tabs include "Console", "PostMaster", "PME Mail", "PME Web", and "PME Collab". A "Quick Message" dropdown is also present.

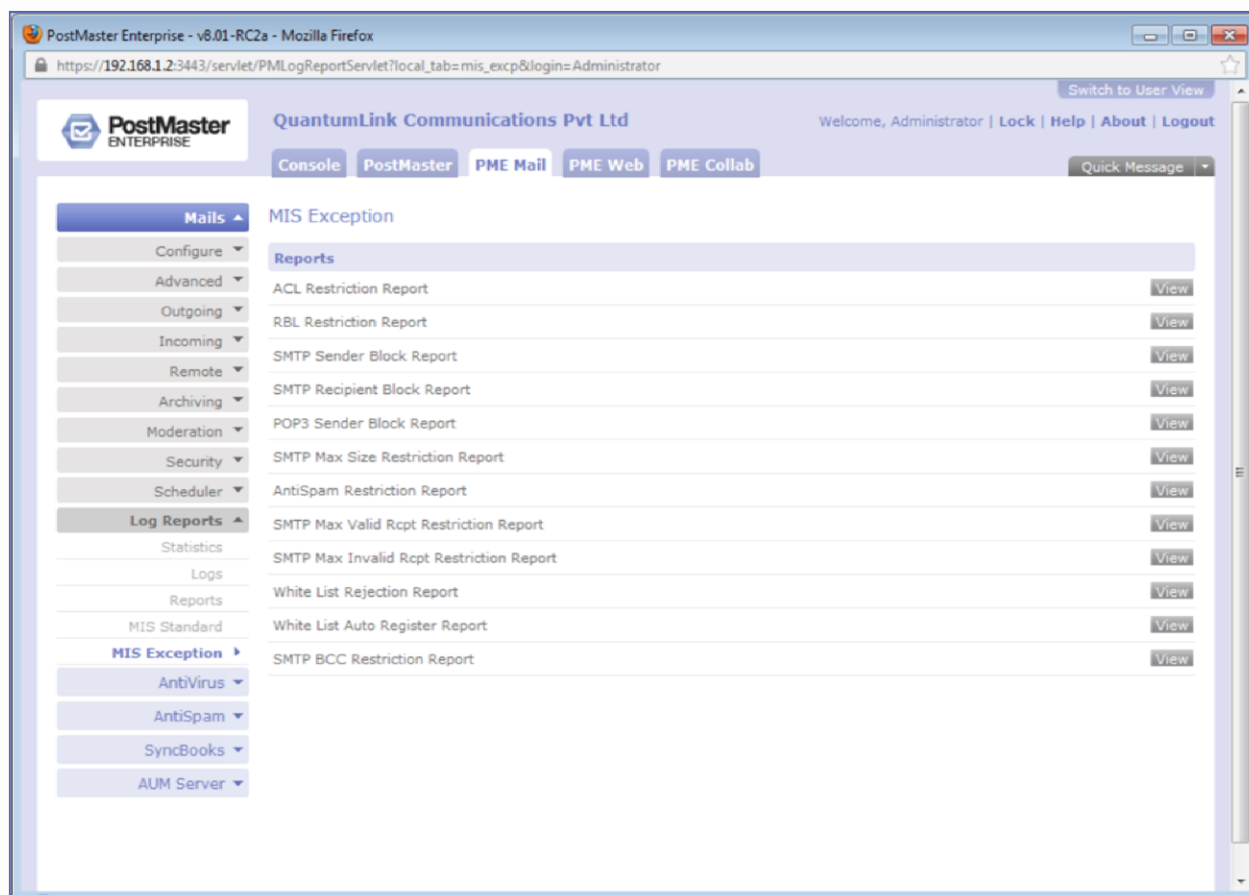
The main content area is titled "MIS Standard" and features a "Reports" section with a list of 15 report entries, each with a "View" button:

Report Name	Action
Email Details - Sender Report	View
Email Details - Recipient Report	View
Top n Summary - Senders For Users	View
Top n Summary - Recipients For Users	View
Top n Summary - Senders Domain For Users	View
Top n Summary - Recipients Domain For Users	View
Email Details - External Sender Report	View
Email Details - External Recipients Report	View
Top n Summary - External Sender Email Address	View
Top n Summary - External Recipient Email Address	View
Top n Summary - External Sender Domain Address	View
Top n Summary - External Recipient Domain Address	View
SMS Details - Report	View
Top n Summary - SMS Sender Report	View
Top n Summary - SMS Recipient Report	View
Workflow Details Report	View
Workflow Summary Report	View

A left-hand navigation menu includes categories like "Mails", "Log Reports", "MIS Standard", and "AntiVirus".

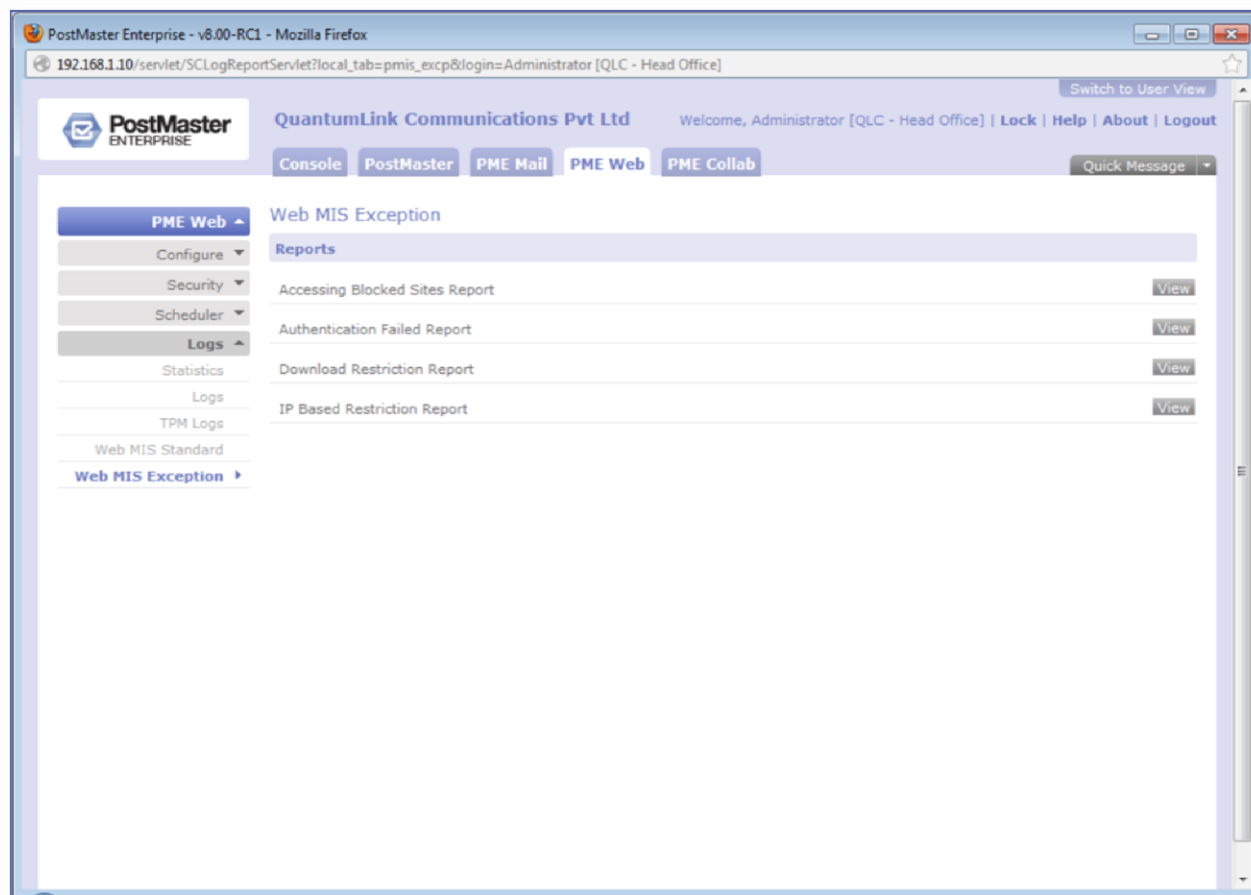
The MIS Standard area lets you quickly access summary information on the email usage in your network - major senders, recipients, domains to which mail is being sent, etc. basis which you could decide whether anything was abnormal.

MIS for PME v.8 Mail - MIS Exception Report



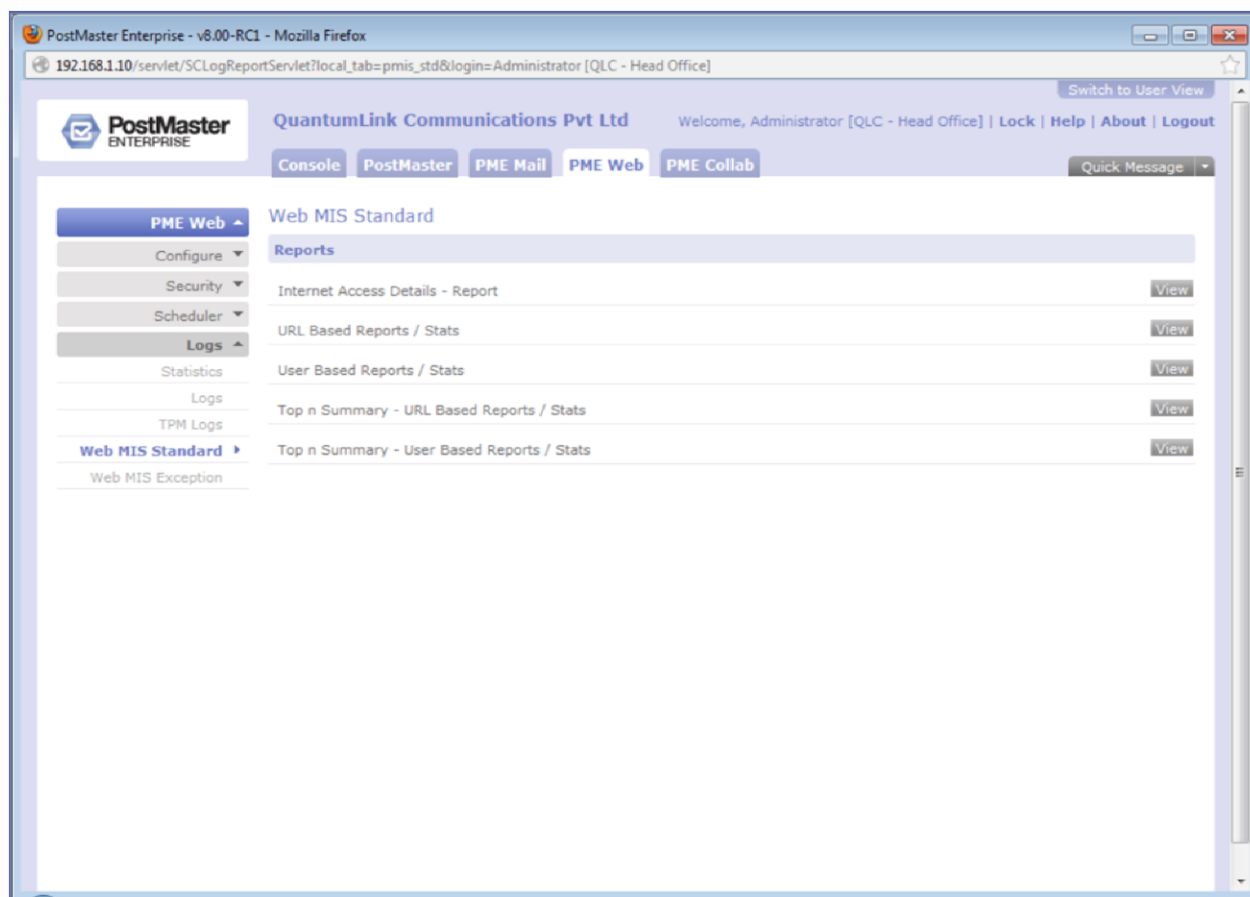
MIS Exception area contains a range of reports to help you monitor incidents such as a message being blocked due to ACL restrictions or RBL restrictions, etc. to help you determine whether you need to tighten or loosen any of your usage policies.

MIS for Web – MIS Standard (Summary)



Web MIS Standard area lets you quickly access summary information on the web usage in your network – URL based reports, User based reports, top count of summary for both URL and user based reports. basis which you could decide whether anything was abnormal.

MIS for Web – Web MIS Exception Report



The screenshot shows the PostMaster Enterprise web interface. The browser title is "PostMaster Enterprise - v8.00-RC1 - Mozilla Firefox" and the address bar shows "192.168.1.10/servlet/SCLogReportServlet?local_tab=pmis_std&login=Administrator [QLC - Head Office]". The page header includes the PostMaster logo, the company name "QuantumLink Communications Pvt Ltd", and a welcome message for the Administrator. Navigation tabs include "Console", "PostMaster", "PME Mail", "PME Web", and "PME Collab". A "Quick Message" dropdown is also present. The left sidebar shows a menu with "PME Web" expanded, containing "Configure", "Security", "Scheduler", "Logs", "Statistics", "Logs", and "TPM Logs". The "Web MIS Standard" section is selected, showing a "Reports" table with the following entries:

Report Name	Action
Internet Access Details - Report	View
URL Based Reports / Stats	View
User Based Reports / Stats	View
Top n Summary - URL Based Reports / Stats	View
Top n Summary - User Based Reports / Stats	View

Web MIS Exception area contains a range of reports to help you monitor incidents such as accessing blocked sites, if authentication has failed, restriction reports including IP Based restriction reports.. to help you determine whether you need to tighten or loosen any of your usage policies.

Statistics Report - Mozilla Firefox
File Edit View History Bookmarks Tools Help
https://192.168.1.2:3443/servlet/ViewUserStatsServlet

Statistics - View

PME MAIL USAGE STATISTICS REPORT
From [SEP-2012] To [SEP-2012]
Report Generation Date : Fri Oct 12 16:50:03 IST 2012

Close

User Name	Local Sent		Local Received		Remote Sent		Remote Received	
	Count	Bytes	Count	Bytes	Count	Bytes	Count	Bytes
System	54,523	3,715,511,446	125,292	9,458,762,698	20,544	2,449,528,485	25,942	1,334,327,179
QLC Accounts	364	36,697,376	715	65,389,570	306	26,988,106	188	30,480,678
Administrator	1	2,559	591	3,433,157	0	0	133	17,644,362
Admin HO	32	3,222,030	0	0	23	2,144,361	0	0
Alka Kargutkar	141	31,274,168	5,405	794,603,822	46	19,228,301	2,242	285,561,030
Amit Mashelkar	17	349,781	16,105	329,155,551	5	92,227	21,827	1,646,806,686
Anandprasad Kamble	24	1,058,492	16,530	302,541,941	10	457,155	22,793	1,725,313,314
Ankit Gale	2	3,173	4,276	751,938,396	1	587	1,793	222,011,395
Announcements	110	33,792,753	0	0	35	10,707,362	0	0
QLC Archive Account	1	2,174	46,515	3,281,779,349	0	0	62,464	5,275,567,357
Arunkumar Poojary	26	4,857,777	407	20,672,336	25	4,857,023	517	46,236,830
Abt Desai	193	18,444,513	1,516	110,583,062	145	15,277,849	845	102,008,859
Atul Shinde	5	40,799	4,272	751,885,203	2	31,358	1,786	220,926,291
Avanti Menulingkar	42	3,832,959	643	31,846,822	24	2,965,014	550	71,396,418
Avinash Lotake	13	1,232,816	10,181	281,304,338	3	220,308	22,117	1,714,806,277
Bhagyashree	68	9,582,599	4,339	767,308,222	11	985,192	2,135	225,823,312

PME Mail Usage Statistics Report

PME Mail Usage Statistics Report lets you quickly access summary information on the mail usage, both in count and bytes – local mails sent and received, remote mails sent and received basis which you could decide whether anything was abnormal.

Licensing/Purchase

A separate license is required for enabling PME-EMIS & PME-WMIS. Number of user licenses must be same as PME-Mail / PME-Web.



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