

# **GSX Usage Metrics**

**GSX Usage Metrics** is a powerful agentless solution to manage service quality and usage of your messaging environment. This solution collects statistics at the user, group and organizational levels.

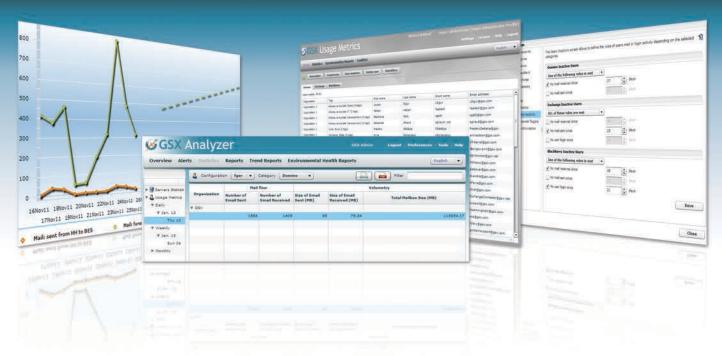
Together with **GSX Analyzer**, **GSX Usage Metrics** allows IT administrators to optimize infrastructure and costs in seconds thanks to the mailbox usage reports, inactive user reports, orphan mailbox, comparison of server load and capacity.

### **Key features:**

- **Powerful scanning method:** Scan Domino Directories and logs to collect number and size of emails.
- Flexible solution: Identify VIP users, list, group of users and pay only for the type of users you want.
- Inactive users detection: Spot mailboxes that are no longer in use on a dedicated period of time, essential to audit your infrastructure.
- **Automatic Tagging:** Tag your users by department, location, type of users.
- Usage statistics: Collect usage statistics such as mail statistics (number and size of email sent and received), mailbox statistics (mailbox size), number of inactive users.
- Automatic Reporting: Create automatic reports using all statistics and indicators available.

### **BENEFITS**

- Track service quality and usage without anything to install on the servers
- Track bottlenecks, consolidation options, cost optimization and migration at the server and at the user levels.
- Analyze and compare messaging utilization at the location, department, job level
- Audit the use of your infrastructure: detect orphan mailboxes, unused application, database, servers for infrastructure optimization and cost saving



### Pay only for what you need and delegate reporting!

Get complete control of user tracking and a total flexibility on information displayed to multiple users (business, IT management, messaging administration). Pay only for your VIP users and manage them the way you want.

Results of email management can be safely distributed to multiple departments, with a self-service approach, thanks to the GSX Analyzer policy access.

### Audit usage of the infrastructure

Detect inactive user accounts that could have impact on the overall cost of your infrastructure. In combination with **GSX Monitor**, detect orphan mailboxes, unused applications or database, as well as underused servers to optimize your infrastructure and optimize the ROI.

## Display statistics at multiple levels on multiple environments

Statistics are displayed at the user level on multiple environments. It allows you to see how the migration is going on at the user and the server levels. With one glance you can spot top users by number of email sent, size of email or even mailbox size.

### Self-Service report on usage consumption!

Combined with **GSX Analyzer**, **GSX Usage Metrics** allows business lines to directly access their mail consumption and report use by location or department, on a daily, weekly, or monthly basis.

Detect bottlenecks before they impact the users and get a 360 visibility of the use of the mail at the company, department, site level.

#### Flexible and open solution

Based on an SQL database, **GSX Usage Metrics** allows any third party tool to use usage information collected, for multiple purposes: level management tool, billing application, capacity management.



### **GSX Solutions**

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#### For more information:

For more information on GSX Solutions, visit www.gsx.com, where our resource center contains FAQs, Case Studies, Podcasts, Whitepapers and Webinars.

You can also download a fully functional, 30-day evaluation copy of GSX Monitor, GSX Monitor & Analyzer, GSX Usage Metrics and GSX Server Guard.