

IBM Tivoli Monitoring for Messaging and Collaboration

Highlights

- ***Helps maximize the performance and availability of Lotus® Domino™ servers***
- ***Uses real-world best practices to proactively identify and cure problems in your Lotus Domino server environment***
- ***Simplifies management of a dynamic, scalable Lotus Domino environment***
- ***Can integrate with enterprise-wide data repository for historical reporting and business impact analysis***
- ***Provides a comprehensive performance and availability solution***
- ***Can securely integrate with IBM® Tivoli Enterprise Console® and IBM Tivoli® Business Systems Manager***

Maximizes Lotus Domino server performance and availability

Messaging and collaboration systems are critical components of any e-business IT infrastructure. IBM Tivoli Monitoring for Messaging and Collaboration offers stable, secure and proactive monitoring and management through a powerful set of customizable tools that augment the system-level monitoring provided by the IBM Tivoli Monitoring foundation software.

Tivoli Monitoring for Messaging and Collaboration monitors the status of Lotus Domino servers, identifies server and system problems in real-time, notifies administrators and takes automated actions to resolve server problems. It also collects monitoring data for analyzing performance, predicting trends and addressing problems before they affect end users. Using Tivoli Monitoring for Messaging and Collaboration can help you maximize the business impact of your messaging and collaboration system.

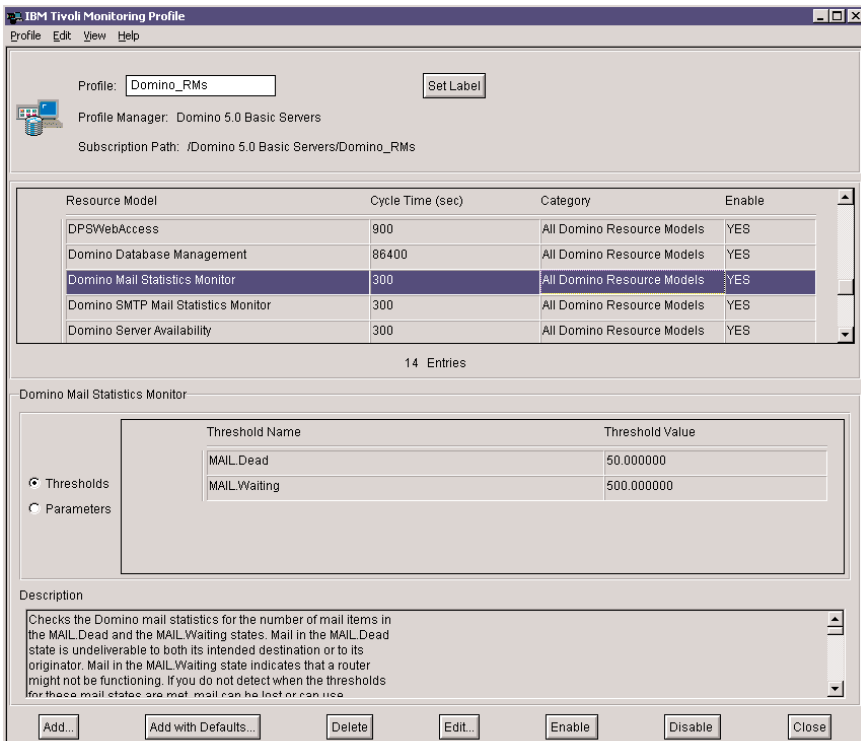
Leverages common IBM technology

Tivoli Monitoring for Messaging and Collaboration can help optimize the

availability and performance of your Domino servers through sophisticated resource model technology. These resource models help identify application problem signatures, including key metrics and associated thresholds. By delivering out-of-the-box problem pattern analysis, root-cause determination algorithms and automated corrective actions, resource model technology can help speed problem resolution and reduce application and system outages.

Tivoli Monitoring for Messaging and Collaboration uses application-specific modules called Proactive Analysis Components to leverage common Tivoli software technology, delivering:

- *Best-practice resource models for monitoring and environmental problem resolution*
- *Proactive Analysis Component for Domino with resource models that cover key areas such as server availability, database management, mail routing monitoring, replication analysis, service process health monitoring and end-user response times*
- *An intuitive Web-based health console for realtime monitoring*

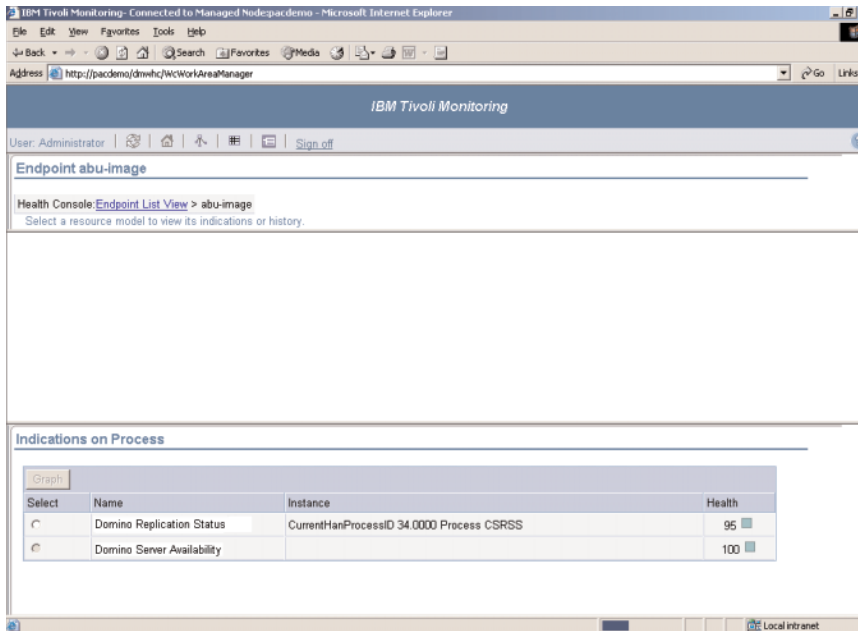


From the Tivoli desktop or from the Tivoli Monitoring for Messaging and Collaboration management console for Lotus Domino, work with profiles to add or edit resource models.

- A Domino management console that gives administrators easy access to server status and operational tasks, even management, backup and restore, end-user performance monitoring and configuration activities
- Integration with Tivoli Enterprise™ Data Warehouse, providing historical reporting and support for IBM Tivoli Service Level Advisor
- Multiresource problem resolution through integration with Tivoli Enterprise Console
- Integration with Tivoli Business Systems Manager

Comprehensive, integrated solution

Part of a comprehensive Tivoli Enterprise solution, Tivoli Monitoring for Messaging and Collaboration integrates with a variety of Tivoli products. Tivoli Monitoring provides the common infrastructure for Tivoli Monitoring for Messaging and Collaboration; Tivoli Enterprise Console and Tivoli Business Systems Manager help optimize resource availability. This integration can provide sophisticated information correlation capabilities, as well as help interpret relevant relationships between situations reported by Tivoli Monitoring for Messaging and Collaboration and other management tools.



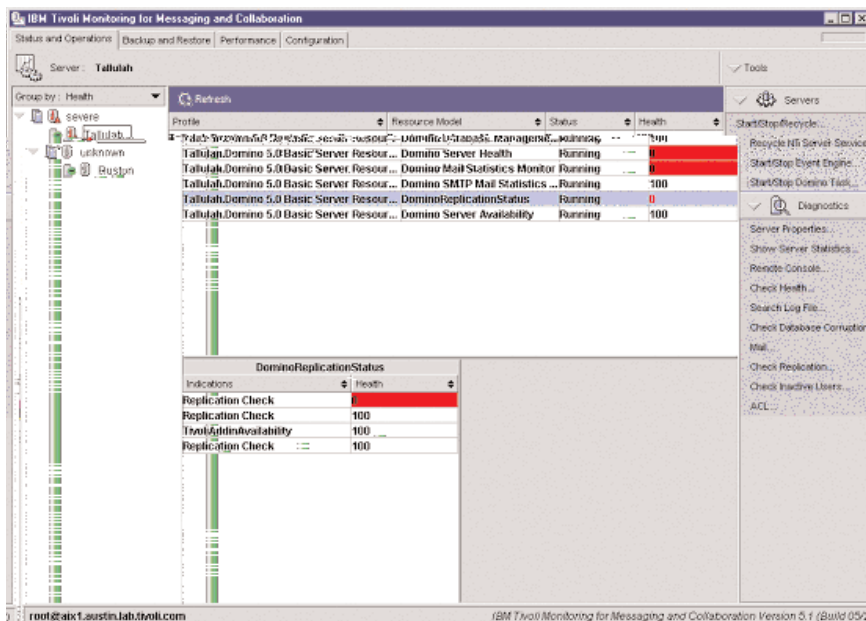
Understand the overall health of your Domino environment from the Web-based Health Console.

Language availability

Tivoli Monitoring for Messaging and Collaboration is available in Brazilian Portuguese, English, French, German, Italian, Japanese, Korean, Simplified Chinese, Spanish and Traditional Chinese.

To learn more

For information on Tivoli Monitoring for Messaging and Collaboration and integrated solutions from IBM, contact your IBM sales representative or visit info.tivoli.com/availability



The Tivoli Monitoring for Messaging and Collaboration management console for Lotus Domino is designed for the Domino administrator, providing easy access to the tools for managing Domino server environments.



Technical requirements

Supported Lotus Domino servers

- Lotus Domino 4.6.7, 5.0.x

Tivoli prerequisites

- Tivoli Monitoring 5.1.1

Supported platforms

- Microsoft® Windows NT® 4.0, Service Pack 6a
 - Microsoft Windows® 2000
 - IBM AIX® 4.3.3, 5.1
 - Sun™ Solaris™ 2.6, 2.7, 2.8
 - Red Hat Linux® 7.1 (Intel®, endpoint only)
 - SuSE Linux 7.2 (Intel, endpoint only)
 - Hewlett-Packard HP-UX 10.20 (gateway only)
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