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MQ Manager

IBM MQ guarantees data delivery as messages, but any number of things can go wrong during the process. When they do, you need way to immediately detect bottlenecks and identify problems that could prevent data from reaching its destination.

Monitoring the performance and availability of IBM MQ allows you to proactively check for impending issues, trigger notifications, and take action to minimize business risk.

MQ Manager continuously and automatically monitors the seven key components of IBM MQ in order to:

- Ensure the flow of data is not disrupted
- Prevent costly downtime
- Free up IT resources
- Reduce operational cost

No scripting or specialist knowledge required!

Quick and Easy Deployment

You can install and deploy MQ Manager in minutes thanks to the pre-configured template that implements standard monitoring rules for IBM MQ. Get up and running right out of the box or make adjustments to suit the specific needs of your environment.

Graphical MQ Monitoring

Connect Enterprise Console to view your entire enterprise regardless of platform. Monitor remotely, receive notifications, and respond to issues from your preferred mobile device.

Let's Get Started

Seeing MQ Manager in action will help you determine how proactive IBM MQ monitoring can save you time and money.

Visit us at www.fortra.com/products/ibm-mq-monitoring-software/demo

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PRODUCT SUMMARY

Key Features

- Queue Managers
- Queues
- Channels
- Listeners
- Cluster Queue Managers
- Services
- MQ Events

Integrations

- IBM i Server Suites
- Enterprise Console

System Requirements

IBM i 7.2 or higher

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