



Data Monitor for iSeries

Installation Guide

5.1

DMI-BAS

Data Monitor for iSeries Installation Guide

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How to Use this Guide

This chapter explains how to use Tango/04 User Guides and understand the typographical conventions used in all Tango/04 documentation.

Typographical Conventions

The following conventional terms, text formats, and symbols are used throughout Tango/04 printed documentation:

Convention	Description
Boldface	Commands, on-screen buttons and menu options.
<i>Blue Italic</i>	References and links to other sections in the manual or further documentation containing relevant information.
<i>Italic</i>	Text displayed on screen, or variables where the user must substitute their own details.
Monospace	Input commands such as System i commands or code, or text that users must type in.
UPPERCASE	Keyboard keys, such as CTRL for the Control key and F5 for the function key that is labeled F5.
	Notes and useful additional information.
	Tips and hints that will improve the users experience of working with this product.
	Important additional information that the user is strongly advised to note.
	Warning information. Failure to take note of this information could potentially lead to serious problems.

Chapter 1

Overview



Important

When installing Data Monitor for iSeries, please follow these instructions carefully. If you have any questions or doubts, contact your nearest Tango/04 Business Partner

- There are two ways to install the product: either by downloading Data Monitor for iSeries from our web site, or from a product DVD.
- With either method, the iSeries or i5 server software is installed from your PC.
- The iSeries or i5 server software for Data Monitor for iSeries is installed on the iSeries or i5 computer with an FTP connection using TCP/IP.

Chapter 2

Product Libraries and Directories

Data Monitor for iSeries is a PC based product. The iSeries or i5 server software is installed in the T4DATAMON product library on your iSeries or i5 computer.

Chapter 3

Before you begin

These conditions **must** be met **before** you start the installation procedure:

1. If you are installing the server software on an iSeries or i5 using TCP/IP, then you will need the IP address of the iSeries or i5 computer.
2. If you already have the T4DATAMON or T4NICELINK library installed on the iSeries or i5 and are working with the products, you should make sure that no users are working with the products while you install.

Chapter 4

Installation Steps

Step 1. From DVD: If you are installing from the DVD, Select Data Monitor for iSeries and follow the prompts to complete the installation. If, for whatever reason, you must install using the Windows Explorer view, please contact your Tango/04 Business Partner for further assistance.

From Data Monitor for iSeries ZIP: If you are installing from the zip file, double click on the zip file icon, and follow those prompts. You should be running the `DTAMONENG.exe` application. This will decompress the files into a temporary directory and start the install process.

The entire installation process takes between five and ten minutes, depending on the performance of the iSeries or i5 where you're installing the code.

Step 2. Supply the IP address or system name of your target iSeries or i5 computer.

Also, enter the Auxiliary Storage Pool that you would like to use for restoring and installing products. The default is ASP 1 – that is usually fine. If you are not sure if that is correct then contact your iSeries or i5 System Administrator.

To begin this transfer, you will be prompted for a valid profile and password; be sure to sign on as QSECOFR or equivalent (*SECOFR user class). You will see the status of this transfer as it is happening.

The installation program will then begin transferring an iSeries or i5 save file from your PC over this connection into a library called T4_INSTALL on the target iSeries or i5.

Upon a successful installation, the temporary objects in T4_INSTALL are removed and the library is deleted. You will see libraries T4DATAMON and T4NICELINK on your target iSeries or i5 and you will be messaged on your PC.

Step 3. Go to the product menu.

Go T4DATAMON/DTM_MENU

This gives you access to the general Data Monitor for iSeries functions. See the [Data Monitor for iSeries User Guide](#) for details.

Step 4. Enter the *product license key*.

If you have been provided with Temporary Trial Codes or Product License Key, then you should enter them now. Sign on to your target iSeries or i5 as QSECOFR or

equivalent and follow the instructions in the Data Monitor User Guide for entering the codes.



Note

Tango/04 product codes contain 40 characters – you must include all characters. It is best to “cut and paste” the codes to avoid errors. If the product detects an incorrect code while running it will erase the data area that contains the code.

Step 5. Reports

Tango/04 Data Monitor uses VISUAL Message Center Reports to generate reports instantly and interactively, or schedule their creation at a later point in time.

To get the most out of the Data Monitor you should install both Tango/04 Data Monitor and VISUAL Message Center Reports. For more information see the Tango/04 product DVD or contact your nearest Tango/04 Business partner.

Chapter 5

Installation Summary

You should now be able to successfully explore the functions of Data Monitor! To quickly learn more about the many functions and tools available to you, we recommend a scheduled walk-through or conference call with your Sales Representative.

We hope that you enjoy working with Data Monitor for iSeries!

5.1 Upgrade Instructions

The install program automatically detects the existing product library, and will copy information such as the authorization lists or product authorization codes from the old library to the new library.

5.2 Uninstall Instructions

Run the command `T4DATAMON/UNINSTALL` (no parameters) to uninstall the product library from your iSeries or i5. This command will end all Data Monitor jobs, end any locks, and remove the product library.

Appendix A

Contacting Tango/04

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About Tango/04 Computing Group

Tango/04 Computing Group is one of the leading developers of systems management and automation software. Tango/04 software helps companies maintain the operating health of all their business processes, improve service levels, increase productivity, and reduce costs through intelligent management of their IT infrastructure.

Founded in 1991 in Barcelona, Spain, Tango/04 is an IBM Business Partner and a key member of IBM's Autonomic Computing initiative. Tango/04 has more than a thousand customers who are served by over 35 authorized Business Partners around the world.

Alliances



Partnerships

- IBM Business Partner
- IBM Autonomic Computing Business Partner
- IBM PartnerWorld for Developers Advanced Membership
- IBM ISV Advantage Agreement
- IBM Early code release
- IBM Direct Technical Liaison
- Microsoft Developer Network
- Microsoft Early Code Release

Awards



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