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Performance Modeler User Guide

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recipes, for example, appear to be paraphrased from well-known chefs.

Performance Modeler User Guide

In IBM® Cognos® TM1® Performance Modeler you can create applications for use in IBM Cognos TM1 Applications.

Applications are based on models that contain dimensions, cubes, and links. You can also

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administer those applications, assign security, and establish a workflow using Cognos TM1 Performance Modeler. Create a model containing dimension, cube, and link objects.

Getting started with Cognos TM1 Performance Modeler

Performance Modeler is a performance modeling tool which

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runs under the Windows® 98 (or higher level) operating system on a personal computer. Performance Modeler can model performance characteristics at the individual workload level for MVS™, OS/390®, or z/OS™ based mainframes. Performance Modeler is a Systems Management tool.

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**Performance
Modeler Ver 2 Rel 1
User's Guide**

Performance Modeler is a Systems Management tool. It is designed to help Information Technology shops manage their day to day performance as well as their long term Capacity Planning functions. This manual is intended for the IT professional who has experience with

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performance analysis and capacity planning. Performance Modeler falls into the class of tools described as models. Models are tools that are easy to use, yet

Performance Modeler Ver 2 Rel 3 User's Guide

Acces PDF Performance
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OS/390® , or
z/OS™ based
mainframes.

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Performance Modeler is
a Systems

Management tool.

Performance Modeler
Ver 2 Rel 1 User.s

Guide Performance

Modeler. Introduction

Performance Modeler is
a performance

modeling tool which

runs under the

Windows® NT (or

higher level) operating

system on a personal

computer.

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Performance Modeler.

Introduction

Performance Modeler is a performance modeling tool which runs under the Windows® NT (or higher level) operating system on a personal computer. Performance Modeler can model performance characteristics at the individual workload level for MVS™ ,

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OS/390[®], or z/OS[™]
based mainframes.

Performance Modeler is
a Systems
Management tool. It is
designed to help
Information Technology

Performance Modeler Ver 2 Rel 2 User's Guide

IBM CognosTM1
Performance Modeler
Version 10.2.0 User
Guide. Note Before
using this information
and the product it

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supports, read the information in “Notices” on page 189. Product Information This document applies to IBM Cognos TM1 Performance Modeler Version 10.2.0 and may also apply to subsequent

**IBM Cognos TM1
Performance
Modeler Version
10.2.0: User Guide**
Performance Modeler.
Before you begin To

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create and manage

Cognos TM1

Applications, you must be a member of the ADMIN group on the TM1 server. Procedure

1. Log on to Cognos TM1 Applications. 2.

Click the Model the data icon to start

Cognos TM1

Performance Modeler.

Results When Cognos

TM1 Performance

Modeler is opened, it

displays a guide to

model design.

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IBM Cognos TM1 Performance Modeler Version

10.1.0: User Guide

Performance Modeler

In IBM Cognos TM1

Performance Modeler,
you can design models,
which are then used to
create applications.

The applications can be
shared with a wide
audience for a variety
of uses. A model is
designed in response
to a business need. For

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example, a company wants to plan its expenses for the next 12 months by expense line.

Version 2 Release 0 IBM Planning Analytics

to users automatically. First, you make the Cognos TM1 Performance Modeler installer file available in a shared folder on your network. You can then use an application

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such as Microsoft Active Directory to automatically install the client application to authenticated users. Configuring logging for Cognos TM1 Performance Modeler

Installing Cognos TM1 Performance Modeler

TM1 Performance Modeler. Introduction. Use IBM® Cognos® TM1® Performance Modeler to build

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models that use dimensions, cubes, links, and rules. Create applications from cube views, assign workflow, and setup security. You can then deploy, administer, and maintain your applications. Getting started with Cognos TM1 Performance Modeler.

TM1 Performance Modeler

This page provides

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links to PDF versions of the IBM Cognos TM1 10.2.0 product documentation, including all translated PDFs. Select documents are also available in EPUB format for mobile viewing. If you have trouble opening a file, right-click the icon and select "download" from the list. This will copy the file to your computer and then you should be able to open

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Cognos TM1 Version 10.2.0 Product Documentation

User Guide.

Administration clients
These IBM Cognos TM1
clients can be used to
administer your
Cognos TM1 data and
models. IBM Cognos
TM1 Performance
Modeler IBM Cognos
TM1 Performance
Modeler is the newest
Cognos TM1 modeling

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tool, which lets you quickly create or generate dimension, cubes, rules, processes, and other objects.

IBM Cognos TM1 Version 10.2.0: Applications Guide

Since you are using Performance Modeler to add/delete a dimension, it will be the driver of the dimension order. So for example your cube

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was originally ordered with the dimensions of Year, Month, Measure and you decide to add Version. TM1 may change it to Month, Version, Year, Measure.

How to: Deleting or Adding Dimensions to TM1 Cubes ...

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IBM Cognos TM1 Web users can now open and view their Scorecarding Custom Diagrams that were developed in Performance Modeler. Change to split chart view and change your chart type to the Scorecarding visualization that you want to use. See Viewing Custom Diagrams in the IBM Cognos TM1 Web User Guide.

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New Features Guide - IBM

Highlights of Cognos
TM1 Performance
Modeler include: v
Cognos TM1
Performance Modeler
combines the new
simpler user gestures
with manually created
cube rules and
TurboIntegrator
processes. v Users can
work in teams and
deploy models more
quickly without

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requiring deep technical skills in Cognos TM1. v Cognos TM1 Performance Modeler links can be created between source and target cubes to relate the data stored in a source cube to the data in a target cube.

New Features Guide - Infocube

Performance Modeler is even more user friendly than the

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familiar modeling tools of Architect and the Excel add-in Perspectives.

Performance Modeler is an excellent path to take for the beginning modeler. Its many built-in wizards will guide the end user through the building and populating of cubes.

**Different Methods to
TM1 Model
Development -
Lodestar ...**

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IBM Cognos TM1
Performance Modeler
Version 10.1.0: User
Guide IBM TM1
Applications User
Guide. Using PSU's
Automated Budgeting
System. Overview.

- PSU has invested in an online budgeting tool to automate data collection and consolidation during the budgeting process.
- Currently, three main components of the budgeting process are

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available in

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When using the Performance Modeler Turbo Integrator wizard to generate dimensions, portions of the auto generated metadata code are logged to the Data tab. When opening the same Turbo Integrator process in Architect, the code is logged to

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the Metadata tab,
which is where an
experienced Architect
developer would
expect it to be located.

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ecf8427e.