

## Cics Resource Definition Guide

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The Resource Definition Guide explains how to define system resources used by CICS. It describes online definition using the CEDA transaction, batch definition using the DFHCSDUP utility, automatic installation (autoinstall), and resource definition using macros. It contains information for system administrators and system programmers.

**CICS Transaction Server for z/OS® Resource Definition Guide**  
iv CICS TS for z/OS 4.2: Resour ce Definition Guide. Part 3. Defining resources ... .391 Chapter 40. Resource definition online ... Macro resource definition 503 Intr oduction to CICS contr of tables and macr os . . 503 Format of macr os ..... . 506 Defining r esour ces in CICS contr of tables ... . 507

**CICS TS for z/OS 4.2: Resource Definition Guide**  
Resource Definition Guide Version 3 Release 1 SC34-6430-09. CICS Transaction Server for z/OS Resource Definition Guide Version 3 Release 1 SC34-6430-09. Note! Before using this information and the product it supports, be sure to read the general information under "Notices" on page

**Resource Definition Guide - ibm.com**  
Ways of defining CICS resources. You can define CICS® resources using the CICS Explorer®, CICS bundles, CICSplex® SM Business Application Services, resource definition online (RDO), CICS system programming commands, the DFHCSDUP offline utility, autoinstall, or macro resource definition. Compare the relevant methods of resource definition to choose which way to define each of your CICS resources.

**Ways of defining CICS resources - IBM**  
CICS TS for OS/390: CICS Resource Definition Guide Table 2. Methods of resource definition (continued) Method DFHCSDUP Description DFHCSDUP is an offline utility that allows you to define, list, and modify resources using a batch job. DFHCSDUP can be invoked as a batch program or from a user-written program running either in batch mode or under TSO.

**CICS Resource Definition | Bracket | Parameter (Computer ...**  
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**Cics Resource Definition Guide - edugeneral.org**  
To start the CICS Resource Definition tool, click CICS on the Tools menu, and then click Resource Definition. An ISPF-type screen is displayed. An ISPF-type screen is displayed. Use the function keys to select the operation that you want to perform, as shown at the bottom of the screen.

**CICS Resource Definitions - Support Resources**  
The resource definitions stored by CICS Option are different in both content and form to those stored on the mainframe. Many resource types and attributes that you can define on the mainframe are meaningless in the Windows environment, for example LSRPOOL.

**CICS Resource Definitions - Support Resources**  
The System Definition Guide explains how to specify and install the system definitions for a CICS region. It describes how to define CICS data sets and initialize a CICS region. It contains information for experienced system programmers. System Definition Guide. CICS Transaction Serverfor z/OS@SystemDefinition Guide.

**CICS Transaction Server for z/OS® System Definition Guide**  
Your CICS system has to know which resources to use, what their properties are, and how they interact with each other. You supply this information to CICS by resource definition: Resource definition online (RDO): This method uses the CICS-supplied online transactions CEDA, CEDB, and CEDC. Definitions are stored on the CICS system definition (CSD) file, and installed into an active CICS system from the CSD file.

**Mainframe King: resource definition in cics**  
Resource Definition Guide Guidance information is included in Configuring CICS TS for z/OS Resource reference section split into a separate PDF called Resource Reference .

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Recovery and Restart Guide: Included in Administering CICS: Resource Definition Guide: Guidance information is included in Configuring CICS TS for z/OS: Resource reference section split into a separate PDF called Resource Reference. Supplied Transactions: Guidance information is included in Administering CICS; Renamed to Supplied Transactions Reference. System Definition Guide: Renamed to Configuring CICS TS for z/OS

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CICS Resource Definition Guide. The RCT or DB2 attachment facility contains the information required for CICS to establish its connection to DB2. The FILE transaction's DB2 facility lets you view information and statistics on each entry in the active RCT. The display format is presented as if the RCT existed as a DB2 table.

**Using CA InterTest for CICS with DB2 and SQL/DS Programs**  
CICS provides the ability to use a dynamic library definition to dynamically allocate and concatenate the load library data sets to the ddname DFHRPL. You can dynamically add definitions to the CICS CSD file using the CICS DFHCSDUP utility.

**Update the CICS Tables (INST0060)**  
If all the TSMODEL resource definitions with a nonzero expiry interval are deleted from a CICS region, CICS stops scanning for expired temporary storage queues. GROUP (groupname) Every resource definition must have a GROUP name. The resource definition becomes a member of the group and is installed in the CICS system when the group is installed.

**TSMODEL attributes**  
Create a CICS resource definition file using following command: caspcrd /c /dp=c:\ProjectLocation\acctweb\system; For CICS Web support a new group has been added to the system. To ensure this group appears on the list of available groups to add to your resources, upgrade the resource definition file by running the following command:

**Create and Upgrade the CICS Resource Definition File**  
CICS is an operating system in itself, as it manages its own processor storage, has its own task manager which handles execution of multiple programs, and provides its own file management functions. CICS provides online environment in batch operating system. Jobs submitted are executed immediately.