CICS® Transaction Server
for OS/390®

SX33-6099-02

**CICSPlex® SM View Commands
Reference Summary**

Release 3

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Reference Summary**

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IBM

Contents

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Introduction

This reference summary lists all of the CICSPlex® System Manager view commands, with their parameters, in alphabetical order. The parameters themselves are described beginning on page 46. On page 55, the CICSPlex SM PLEXMGR commands and their parameters are listed.

For more detailed information about any of these commands, their parameters, valid action commands, and hyperlink information, see the appropriate CICSPlex SM book:

Operations Views Reference
Monitor Views Reference
Administration
Managing Workloads
Managing Resource Usage
Managing Business Applications
Problem Determination

Alternatively, use CICSPlex SM's online help. For information on using the end-user interface, or the CICSPlex SM online help, see *CICSPlex System Manager User Interface Guide*.

CICS system connectivity

This release of CICSPlex SM may be used to control CICS systems that are directly connected to it, and indirectly connected through a previous release of CICSPlex SM.

For this release of CICSPlex SM, the directly-connectable CICS systems are:

- CICS Transaction Server for OS/390 1.3
- CICS Transaction Server for OS/390 1.2
- CICS Transaction Server for OS/390 1.1
- CICS for MVS/ESA 4.1

- CICS Transaction Server for VSE/ESA Release 1
- CICS for VSE/ESA 2.3
- CICS for OS/2 3.1
- CICS for OS/2 3.0

CICS systems that are not directly connectable to this release of CICSPlex SM are:

- CICS for MVS/ESA 3.3
- CICS for MVS 2.1.2
- CICS for VSE/ESA 2.2
- CICS/OS2 2.0.1

Note: IBM Service no longer supports these CICS release levels.

You can use this release of CICSPlex SM to control CICS systems that are connected to, and managed by, your previous release of CICSPlex SM. However, if you have any directly-connectable release levels of CICS, as listed above, that are connected to a previous release of CICSPlex SM, you are strongly recommended to migrate them to the current release of CICSPlex SM, to take full advantage of the enhanced management services. See the *Migration Guide* for information on how to do this.

Table 1 on page xi shows which CICS systems may be directly connected to which releases of CICSPlex SM.

Table 1. Directly-connectable CICS systems by CICSPlex SM release			
CICS system	CICSPlex SM component of CICS TS 1.3	CICSPlex SM 1.3	CICSPlex SM 1.2
CICS TS 1.3	Yes	No	No
CICS TS 1.2	Yes	Yes	No
CICS TS 1.1	Yes	Yes	Yes
CICS for MVS/ESA 4.1	Yes	Yes	Yes
CICS for MVS/ESA 3.3	No	Yes	Yes
CICS for MVS 2.1.2	No	Yes	Yes
CICS TS for VSE/ESA 4.1	Yes	No	No
CICS for VSE/ESA 2.3	Yes	Yes	Yes
CICS for VSE/ESA 2.2	No	Yes	Yes
CICS for OS/2 3.1	Yes	No	No
CICS for OS/2 3.0	Yes	Yes	Yes
CICS/OS2 2.0.1	No	Yes	Yes

Syntax notation and conventions

The syntax descriptions of the CICSPlex SM commands in this reference summary use the following notation:

- Commands and parameters that are literals are shown in uppercase characters, like this:

  CICSRGN

  If a parameter may be abbreviated, the minimum permitted abbreviation is shown in uppercase characters, and the remainder is shown in lowercase characters, like this:

SUSpended

- Variable parameters are shown in lowercase characters, like this:

    program

    You supply your own data for these parameters. For example, in the view command:

    MPROGRAD *program sysname*

    you supply the name of an installed program in place of *program*, and the name of a CICS® system in place of *sysname*.

- Square brackets [ ] enclose optional parameters. Parameters not enclosed by square brackets are required.

- The OR symbol | separates alternatives.

- CICSPlex SM command parameters must be entered in the order shown, and must be separated from the command and each other by one or more blank spaces.

Some of the CICSPlex SM views are displayed only when you hyperlink to them from another view; you cannot display them by entering a CICSPlex SM view command. The descriptions of such views in this reference summary include the following text:

Hyperlink from (view name) only.

The CICSPlex SM view commands

ACTNDEF [_actndef_**]**
   View of action definitions.

AIMODEL [_aimodel_**]**
   General view of autoinstall terminal models.

   Available for CICS/ESA® 3.3 and later systems.

AIMODELS [_aimodel_**]**
   Summary view of autoinstall terminal models.

   Available for CICS/ESA 3.3 and later systems.

APACTV [_apspec_ **[**_rtadef_ **[ACTIVE|PENDING]]]**
   General view of analysis definitions associated
   with one or more analysis point specifications.

APCMAS
   View of associations between analysis point
   specifications and CMASs.

APSPEC [_apspec_**]**
   View of analysis point specifications.

BATCHREP
   View of current batched repository update facility
   tasks.

| **CFDTPOOL [**_poolname_**]**
| General view of files that have coupling facility
| data tables associated with them.

| _Available for CICS Transaction Server for_
| _OS/390 Release 3 systems and later._

| **CFDTPOOS** _file sysid_
| Summary view of files that have coupling facility
| data tables associated with them.

| _Available for CICS Transaction Server for_
| _OS/390 Release 3 systems and later_.

CICSDSA [*dsa*]
General view of dynamic storage areas (DSAs).

Available for all managed CICS systems except CICS for OS/2® 2.0.1.

CICSDSAD *dsa sysname*
Detailed view of a dynamic storage area (DSA).

Available for all managed CICS systems except CICS for OS/2 2.0.1.

CICSDSAS [*dsa*]
Summary view of dynamic storage areas (DSAs).

Available for all managed CICS systems except CICS for OS/2 2.0.1.

CICSGRP [*sysgroup*]
View of CICS system groups.

CICSPLEX *cicsplex*
View of the CMASs associated with a CICSplex known to the local CMAS.

CICSRGN
General view of CICS systems.

CICSRGND *sysname*
Detailed view of a CICS system.

CICSRGNS
Summary view of CICS systems.

CICSRGN2 *sysname*
Detailed view of trace, dump, monitor and statistics settings for a CICS system.

CICSRGN3 *sysname*
Detailed view of tasks in a CICS system.

CICSSYS [*sysname*]
View of CICS systems.

CMAS [cmas**]**
General view of the CMASs known to the local CMAS.

CMASD cmas
Detailed view of a specific CMAS known to the local CMAS.

CMASPLEX
General view of the CICSplexes being managed by the local CMAS.

| **CMDT [**file **[CFTABLE|CICSTABLE|USERTABLE]]**
| General view of files that have CICS- or user-
| maintained data tables, or coupling facility data
| tables, associated with them.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

CMDTD file sysname
Detailed view of a file that has a CICS- or user-
| maintained data table, or a coupling facility data
| table, associated with it.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

| **CMDTS [**file
| **[CFTABLE|CICSTABLE|USERTABLE]]**
| Summary view of files that have CICS- or user-
| maintained data tables, or coupling facility data
| tables, associated with them.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

| **CMDT2** file sysid
| Detailed view of a data table associated with a
| data table file.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **CMDT3** *file sysid*
| Detailed view of statistics associated with a data
| table file.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

CMTCMDEF [*cmas*]
    View of direct link definitions between the local
    CMAS and other CMASs.

CMTCMLND *cmas*
    Detailed view of the link between the local
    CMAS and another, named CMAS.

CMTCMLNK [*cmas*]
    General view of the links between the local
    CMAS and one or more other CMASs.

CMTPMDEF [*mas*]
    View of link definitions between the local CMAS
    and remote MASs.

CMTPMLND *mas*
    Detailed view of the physical connection
    between the local CMAS and a specific local or
    remote MAS.

CMTPMLNK [*mas*]
    General view of the physical connections
    between the local CMAS and one or more local
    or remote MASs.

CONNDEF [*resdef*]
    View of connection definitions.

CONNECT [*connection*]
    General view of ISC and MRO connections.

CONNECTD *connection sysname*
    Detailed view of an ISC or MRO connection.

CONNECTS [_connection_**]**
    Summary view of ISC and MRO connections.

CPLEXDEF [_cicsplex_**]**
    View of CICSplexes associated with the local
    CMAS.

CPLXCMAS [_cicsplex_**]**
    View of CMASs associated with a CICSplex.
    The local CMAS must be the maintenance point
    CMAS of the specified CICSplex.

DBCTLSS [_dbctlsys_ **[**_cpu_**]]**
    General view of DBCTL subsystems.

    Available for CICS/ESA 3.3 and later systems.

DBCTLSSS [_dbctlsys_ **[**_cpu_**]]**
    Summary view of DBCTL subsystems.

    Available for CICS/ESA 3.3 and later systems.

DB2CDEF [_resdef_**]**
    View of DB2® connection definitions.

    _Available for CICS Transaction Server 1.2 and
    later systems._

| **DB2CONN [**_db2sys_ **[**_cpu_**]]**
| General view of DB2 connections.

| _Available for CICS Transaction Server 1.2 and
| later systems._

| **DB2CONND [**_db2sys_ **[**_cpu_**]]**
| Detailed view of a DB2 connection.

| _Available for CICS Transaction Server 1.2 and
| later systems._

| **DB2CONNS [**_db2sys_ **[**_cpu_**]]**
| Summary view of DB2 connections.

| _Available for CICS Transaction Server 1.2 and
| later systems._

| DB2CONN2
| Detailed view of statistics for a DB2 connection.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

DB2EDEF [resdef**]**
    View of DB2 entry definitions.

    Available for CICS Transaction Server 1.2 and
    later systems.

| DB2NTRY [db2sys **[**cpu**]]**
| General view of DB2 entries.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

| DB2NRTYD [db2sys **[**cpu**]]**
| Detailed view of a DB2 entry.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

| DB2NRTYS [db2sys **[**cpu**]]**
| Summary view of DB2 entries.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

| DB2NTRY2
| Detailed view of statistics for a DB2 entry.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

DB2SS [db2sys **[**cpu**]]**
    General view of DB2 subsystems.

    Available for CICS/MVS® 2.1.2 and CICS/ESA
    3.3 and later systems.

DB2SSS [db2sys **[**cpu**]]**
    Summary view of DB2 subsystems.

    Available for CICS/MVS 2.1.2 and CICS/ESA
    3.3 and later systems.

DB2TDEF [_resdef_**]**
View of DB2 transaction definitions.

Available for CICS Transaction Server 1.2 and later systems.

DB2THRD [_init-tran_ **[**_db2plan_ **[**_db2sys_ **[ACTIVE]]]]**
General view of DB2 threads in use.

Available for CICS/MVS 2.1.2 and CICS/ESA 3.3 and later systems.

DB2THRDD _init-tran sysname_
Detailed view of a DB2 thread in use.

Available for CICS/MVS 2.1.2 and CICS/ESA 3.3 and later systems.

DB2THRDS [_init-tran_ **[**_db2plan_ **[ACTIVE]]]**
Summary view of DB2 threads in use.

Available for CICS/MVS 2.1.2 and CICS/ESA 3.3 and later systems.

DB2TRAN [_init-tran_ **[**_tran_**]]**
General view of transaction IDs associated with DB2 threads in use.

Available for CICS/MVS 2.1.2 and CICS/ESA 3.3 and later systems.

DB2TRANS [_init-tran_ **[**_tran_**]]**
Summary view of transaction IDs associated with DB2 threads in use.

Available for CICS/MVS 2.1.2 and CICS/ESA 3.3 and later systems.

| **DB2TRN [**_db2sys_ **[**_cpu_**]]**
| General view of DB2 transactions in use.

| _Available for CICS Transaction Server 1.2 and_
| _later systems._

| **DB2TRNS** [*db2sys* [*cpu*]]
| Summary view of DB2 transactions in use.

| *Available for CICS Transaction Server 1.2 and*
| *later systems.*

| **DOCDEF** [*resdef*]
| View of document template definitions.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **DOCTEMP** [*template*]
| General view of currently installed document
| templates.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **DOCTEMPD** *template sysname*
| Detailed view of a currently installed document
| template.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **DOCTEMPS** [*template*]
| Summary view of currently installed document
| templates.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

DSKJRNL
    General view of disk journals.

    Available for all managed CICS systems except
    CICS Transaction Server and CICS for OS/2
    2.0.1 and later.

DSKJRNLD *journal sysname*
    Detailed view of a disk journal.

    Available for all managed CICS systems except
    CICS Transaction Server and CICS for OS/2
    2.0.1 and later.

DSKJRNLS
Summary view of disk journals.

Available for all managed CICS systems except CICS Transaction Server and CICS for OS/2 2.0.1 and later.

DSNAME [dataset**]**
General view of data sets associated with installed CICS files.

Available for CICS/ESA 3.3 and later systems and CICS for OS/2 3.0 and later systems.

DSNAMED *dataset sysname*
Detailed view of a data set associated with installed CICS files.

Available for CICS/ESA 3.3 and later systems and CICS for OS/2 3.0 and later systems.

DSNAMES [dataset**]**
Summary view of data sets associated with installed CICS files.

Available for CICS/ESA 3.3 and later systems and CICS for OS/2 3.0 and later systems.

DTRINGRP [trangroup**]**
View of transactions associated with one or more transaction groups.

| **ENQMDEF [**resdef**]**
| View of sysplex enqueue model definitions.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **ENQMDL [**enqmodel**]**
| General view of enqueue models.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **ENQMDLD** *enqmodel sysname*
| Detailed view of an enqueue model.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **ENQMDLS [***enqmodel***]**
| Summary view of enqueue models defined
| within the sysplex.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

EVALDEF [*evaldef***]**
    View of evaluation definitions.

EVENT [*event* **[***eventsys* **[***severity* **[***eventtype***]]]]**
    General view of outstanding changes in the
    status of a CICSplex or one of its CICS
    systems.

EVENTD
    Hyperlink from EVENT view only.

    Detailed view of an outstanding change in the
    status of a CICSplex or one of its CICS
    systems.

EVENTDTD
    Hyperlink from EVENTDTL view only.

    Detailed view of an evaluation definition associ-
    ated with an analysis definition that caused an
    event to be generated.

EVENTDTL
    Hyperlink from EVENT or EVENTD views only.

    General view of evaluation definitions associated
    with an analysis definition that caused an event
    to be generated.

EXITGLUE [*exit-program***] [***exit***]**
    General view of CICS/ESA global user exits.

    Available for CICS/ESA 4.1 and later systems.

EXITGLUS [*exit-program***] [***exit***]**
 Summary view of CICS/ESA global user exits.

 Available for CICS/ESA 4.1 and later systems.

EXITTRUD [*exit-program***]**
 Detailed view of a CICS/ESA task-related user exit.

 Available for CICS/ESA 4.1 and later systems.

EXITTRUE [*exit-program***]**
 General view of CICS/ESA task-related user exits.

 Available for CICS/ESA 4.1 and later systems.

EXITTRUS [*exit-program***]**
 Summary view of CICS/ESA task-related user exits.

 Available for CICS/ESA 4.1 and later systems.

EXTRATDD *tdq sysname*
 Detailed view of an extrapartition transient data queue.

EXTRATDQ [*tdq* **[ENABLED|DISABLED]]**
 General view of extrapartition transient data queues.

EXTRATDS [*tdq* **[ENABLED|DISABLED]]**
 Summary view of extrapartition transient data queues.

FECONN [*feconn***] [***fenode***]**
 General view of FEPI connections.

 Available for CICS/ESA 3.3 and later systems.

FECONND *feconn sysname fenode*
 Detailed view of a FEPI connection.

 Available for CICS/ESA 3.3 and later systems.

FECONNS [_feconn_**] [**_fenode_**]**
 Summary view of FEPI connections.

 Available for CICS/ESA 3.3 and later systems.

| **FENODDEF [**_resdef_**]**
| View of FEPI node definitions.

| _Available for CICS Transaction Server for_
| _OS/390 Release 3 and later systems._

FENODE [_fenode_**]**
 General view of FEPI nodes.

 Available for CICS/ESA 3.3 and later systems.

FENODED _fenode sysname_
 Detailed view of a FEPI node.

 Available for CICS/ESA 3.3 and later systems.

FENODES [_fenode_**]**
 Summary view of FEPI nodes.

 Available for CICS/ESA 3.3 and later systems.

| **FEPOODEF [**_resdef_**]**
| View of FEPI pool definitions.

| _Available for CICS Transaction Server for_
| _OS/390 Release 3 and later systems._

FEPOOL [_fepool_**]**
 General view of FEPI pools.

 Available for CICS/ESA 3.3 and later systems.

FEPOOLD _fepool sysname_
 Detailed view of a FEPI pool.

 Available for CICS/ESA 3.3 and later systems.

FEPOOLS [_fepool_**]**
 Summary view of FEPI pools.

 Available for CICS/ESA 3.3 and later systems.

| **FEPRODEF [***resdef***]**
| View of FEPI property set definitions.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 and later systems.*

FEPROP [*feproperty***]**
    General view of FEPI property sets.

    Available for CICS/ESA 3.3 and later systems.

FEPROPD *feproperty sysname*
    Detailed view of a FEPI property set.

    Available for CICS/ESA 3.3 and later systems.

FEPROPS [*feproperty***]**
    Summary view of FEPI property sets.

    Available for CICS/ESA 3.3 and later systems.

FETRGT [*fetarget***]**
    General view of FEPI targets.

    Available for CICS/ESA 3.3 and later systems.

FETRGTD *fetarget fepool sysname*
    Detailed view of a FEPI target.

    Available for CICS/ESA 3.3 and later systems.

| **FETRGDEF [***resdef***]**
| View of FEPI target definitions.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 and later systems.*

FETRGTS [*fetarget***]**
    Summary view of FEPI targets.

    Available for CICS/ESA 3.3 and later systems.

| **FILE [***file* **[CFTBL|CTABL|LFILE|RFILE|UTABL]]**
| General view of CICS files.

FILED
    Hyperlink from DSNAME view only.

    Detailed view of CICS files associated with a
    data set.

FILEDEF [_resdef_**]**
　　View of file definitions.

FILES [_file_ **[CTABL|LFILE|RFILE|UTABL]]**
　　Summary view of CICS files.

FSEGDEF [_resdef_**]**
　　View of OS/2 file key segment definitions.

INDTDQ [_tdq_ **[**_ind-tdq_**]]**
　　General view of indirect transient data queues.

INDTDQD _tdq sysname_
　　Detailed view of an indirect transient data
　　queue.

INDTDQS [_tdq_ **[**_ind-tdq_**]]**
　　Summary view of indirect transient data queues.

INTRATDD _tdq sysname_
　　Detailed view of an intrapartition transient data
　　queue.

INTRATDQ [_tdq_ **[ENABLED|DISABLED]]**
　　General view of intrapartition transient data
　　queues.

INTRATDS [_tdq_ **[ENABLED|DISABLED]]**
　　Summary view of intrapartition transient data
　　queues.

JOURNAL
　　General view of CICS journals (SMF, disk, and
　　tape).

　　Available for all managed CICS systems except
　　CICS Transaction Server and CICS for OS/2
　　2.0.1 and later.

JOURNALS
　　Summary view of CICS journals (SMF, disk, and
　　tape).

*Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later.*

JRNLDEF [resdef**]**

View of journal definitions.

*Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later systems.*

JRNLMODL

General view of installed journal models and
corresponding log stream names.

Available for CICS Transaction Server.

JRNLMODS

Summary view of installed journal models and
corresponding log stream names.

Available for CICS Transaction Server.

JRNLNAMD *journal sysname*

Detailed view of the system log and general
logs.

Available for CICS Transaction Server.

JRNLNAME

General view of the system log and general
logs.

Available for CICS Transaction Server.

JRNLNAMS

Summary view of the system log and general
logs.

Available for CICS Transaction Server.

JRNMDEF [resdef**]**

View of journal model definitions.

Available for CICS Transaction Server.

LOCFILE [_file_ **[**_enablestat_ **[OPEN|CLOSED]]]**
General view of local CICS files.

LOCFILED _file sysname_
Detailed view of a local CICS file.

LOCFILES [_file_ **[**_enablestat_ **[OPEN|CLOSED]]]**
Summary view of local CICS files.

LOCTRAN [_tran_ **[ENABLED|DISABLED]]**
General view of local CICS transactions.

LOCTRAND _tran sysname_
Detailed view of a local CICS transaction.

LOCTRANS [_tran_ **[ENABLED|DISABLED]]**
Summary view of local CICS transactions.

LSRDEF [_resdef_**]**
View of LSR pool definitions.

Available for CICS/ESA 3.3 and later systems.

LSRPBUD _lsrpool buffsize_ **D|I|B** _sysname_
Detailed view of buffer usage for LSR pools.

Available for CICS/ESA 3.3 and later systems.

LSRPBUF [_lsrpool_ **[**_buffsize_ **[D|I|B]]]**
General view of buffer usage for LSR pools.

Available for CICS/ESA 3.3 and later systems.

LSRPBUS [_lsrpool_**]**
Summary view of buffer usage for LSR pools.

Available for CICS/ESA 3.3 and later systems.

LSRPOOD _lsrpool sysname_
Detailed view of an LSR pool.

Available for CICS/ESA 3.3 and later systems.

LSRPOOL [_lsrpool_**]**
General view of LSR pools.

Available for CICS/ESA 3.3 and later systems.

LSRPOOS [*lsrpool***]**
> Summary view of LSR pools.
>
> *Available for CICS/ESA 3.3 and later systems.*

MAPDEF [*resdef***]**
> View of map set definitions.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later systems.*

MAS [*cmas***]**
> General view of active CICS systems that are known to the context CICSplex.

MCICSDSA [*dsa***]**
> General view of DSAs in monitored CICS systems.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.*

MCICSDSD *dsa sysname*
> Detailed view of a DSA in a monitored CICS system.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.*

MCICSDSS [*dsa***]**
> Summary view of DSAs in monitored CICS systems.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.*

MCICSRGD *sysname*
> Detailed view of a monitored CICS system.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.*

MCICSRGN
> General view of monitored CICS systems.
>
> *Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.*

MCICSRGS

Summary view of monitored CICS systems.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MCICSRG2 *sysname*

Detailed view of tasks and user transactions in a monitored CICS system.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MCMDT [file**]**

General view of monitored files that have CICS-
| or user-maintained data tables, or coupling
| facility data tables, associated with them.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MCMDTD *file sysname*

Detailed view of a monitored file that has a
| CICS- or user-maintained data table, or a cou-
| pling facility data table, associated with it.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MCMDTS [file**]**

Summary view of monitored files that have
| CICS- or user-maintained data tables, or cou-
| pling facility data tables, associated with them.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

| **MCMDT2** *file sysid*

| Detailed view of a CICS- or user-maintained
| data table, or coupling facility data table, associ-
| ated with a monitored file.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **MCMDT3** *file sysid*
| Detailed view of a CICS- or user-maintained
| data table, or coupling facility data table, associ-
| ated with a monitored file.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

MCONNCT [*connection***]**
    General view of monitored ISC and MRO con-
    nections.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1 and later.

MCONNCTD *connection sysname*
    Detailed view of a monitored ISC or MRO con-
    nection.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1 and later.

MCONNCTS [*connection***]**
    Summary view of monitored ISC and MRO con-
    nections.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1 and later.

MDB2THRD [*init-tran***]**
    General view of monitored DB2 threads in use.

    Available for CICS/MVS 2.1.2 and CICS/ESA
    3.3 and later systems.

MDB2THRS [*init-tran***]**
    Summary view of monitored DB2 threads in use.

    Available for CICS/MVS 2.1.2 and CICS/ESA
    3.3 and later systems.

MDB2TRDD *init-tran sysname*
    Detailed view of a monitored DB2 thread.

    Available for CICS/MVS 2.1.2 and CICS/ESA
    3.3 and later systems.

MFECON [_feconn_**] [**_fenode_**]**
> General view of FEPI connections in monitored
> CICS systems.
>
> _Available for CICS/ESA 3.3 and later systems._

MFECOND _feconn fenode sysname_
> Detailed view of a FEPI connection in a moni-
> tored CICS system.
>
> _Available for CICS/ESA 3.3 and later systems._

MFECONS [_feconn_**] [**_fenode_**]**
> Summary view of FEPI connections in monitored
> CICS systems.
>
> _Available for CICS/ESA 3.3 and later systems._

MINDTDQ [_tdq_ **[**_ind-tdq_**]]**
> General view of monitored indirect transient data
> queues.
>
> _Available for all managed CICS systems except
> CICS for OS/2 2.0.1 and later._

MINDTDQS [_tdq_ **[**_ind-tdq_**]]**
> Summary view of monitored indirect transient
> data queues.
>
> _Available for all managed CICS systems except
> CICS for OS/2 2.0.1 and later._

MJOURNL [_journal_**]**
> General view of monitored CICS journals.
>
> _Available for all managed CICS systems except
> CICS for OS/2 2.0.1 and later._

MJOURNLD _journal sysname_
> Detailed view of a monitored CICS journal.
>
> _Available for all managed CICS systems except
> CICS for OS/2 2.0.1 and later._

MJOURNLS [*journal***]**
   Summary view of monitored CICS journals.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MJRNLNM [*journal***]**
   General view of monitored system and general logs.

   Available for CICS Transaction Server.

MJRNLNMS [*journal***]**
   Summary view of monitored system and general logs.

   Available for CICS Transaction Server.

MLOCFILD *file sysname*
   Detailed view of a monitored local file.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MLOCFILE [*file***]**
   General view of monitored local files.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MLOCFILS [*file***]**
   Summary view of monitored local files.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MLOCTRAD *tran sysname*
   Detailed view of a monitored local transaction.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MLOCTRAN [*tran***]**
   General view of monitored local transactions.

   Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MLOCTRAS [_tran_**]**
  Summary view of monitored local transactions.

  Available for all managed CICS systems except
  CICS for OS/2 2.0.1 and later.

MLOCTRA2 _tran sysname_
  Detailed FEPI information for a monitored local
  transaction.

  Available for all managed CICS systems except
  CICS for OS/2 2.0.1 and later.

| **MLOCTRA3** _tran sysname_
| Additional monitor information for a local trans-
| action.

| _Available for all managed CICS systems except_
| _CICS for OS/2 2.0.1 and later._

MLSRPBUD _lsrpool buffsize_ **D|I|B** _sysname_
  Detailed view of buffer usage of an LSR pool in
  a monitored CICS system.

  Available for CICS/ESA 3.3 and later systems.

MLSRPBUF [_lsrpool_ **[**_buffsize_ **[D|I|B]]]**
  General view of buffer usage of LSR pools in
  monitored CICS systems.

  Available for CICS/ESA 3.3 and later systems.

MLSRPBUS [_lsrpool_ **[**_buffsize_ **[D|I|B]]]**
  Summary view of buffer usage of LSR pools in
  monitored CICS systems.

  Available for CICS/ESA 3.3 and later systems.

MLSRPOOD _lsrpool sysname_
  Detailed view of an LSR pool in a monitored
  CICS system.

  Available for CICS/ESA 3.3 and later systems.

MLSRPOOL [_lsrpool_**]**
  General view of LSR pools in monitored CICS
  systems.

Available for CICS/ESA 3.3 and later systems.

MLSRPOOS [*lsrpool***]**
Summary view of LSR pools in monitored CICS
systems.

Available for CICS/ESA 3.3 and later systems.

MMODNAME [*modename***[***connection***]]**
General view of monitored LU6.2 modenames.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MMODNAMS [*modename***[***connection***]]**
Summary view of monitored LU6.2 modenames.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MNTRATDQ [*tdq***]**
General view of monitored intrapartition transient
data queues.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MNTRATDS [*tdq***]**
Summary view of monitored intrapartition tran-
sient data queues.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MODENAME [*modename***[***connection***]]**
General view of LU6.2 modenames.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1.*

MODENAMS [*modename***[***connection***]]**
Summary view of LU6.2 modenames.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1.*

MONACTV [mondef **[ACTIVE|PENDING]]**
General view of active monitor definitions.

MONDEF [mondef**]**
View of monitor definitions.

MONGROUP [mongroup**]**
View of monitor groups.

MONINGRP [mongroup **[**mondef**]]**
View of monitor definitions associated with one
or more monitor groups.

MONINSPC [monspec **[**mongroup**]]**
View of monitor groups associated with one or
more monitor specifications.

MONSCOPE [monspec**]**
View of CICS systems and CICS system groups
associated with a monitor specification.

MONSPEC [monspec**]**
View of monitor specifications.

MPROGRAD program sysname
Detailed view of a monitored program.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MPROGRAM [program**]**
General view of monitored programs.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MPROGRAS [program**]**
Summary view of monitored programs.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MREMFILD *file sysname*

Detailed view of a monitored remote file.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMFILE [*file* **[***rem-file***]]**

General view of monitored remote files.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMFILS [*file* **[***rem-file***]]**

Summary view of monitored remote files.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMTDQ [*tdq* **[***rem-tdq***]]**

General view of monitored remote transient data queues.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMTDQS [*tdq* **[***rem-tdq***]]**

Summary view of monitored remote transient data queues.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMTRAD *tran sysname*

Detailed view of a monitored remote transaction.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMTRAN [*tran* **[***rem-tran***]]**

General view of monitored remote transactions.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MREMTRAS [*tran* **[***rem-tran***]]**

Summary view of monitored remote transactions.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MTDQGBL
General view of intrapartition transient data queue usage in monitored CICS systems.

Available for all managed CICS systems except CICS/MVS 2.1.2, CICS/VSE® 2.2, and CICS for OS/2 2.0.1 and later.

MTDQGBLD *sysname*
Detailed view of intrapartition transient data queue usage in a monitored CICS system.

Available for all managed CICS systems except CICS/MVS 2.1.2, CICS/VSE 2.2, and CICS for OS/2 2.0.1 and later.

MTDQGBLS
Summary view of intrapartition transient data queue usage in monitored CICS systems.

Available for all managed CICS systems except CICS/MVS 2.1.2, CICS/VSE 2.2, and CICS for OS/2 2.0.1 and later.

MTERMNL [*terminal***]**
General view of monitored terminals.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MTERMNLD *terminal sysname*
Detailed view of a monitored terminal.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MTERMNLS [*terminal***]**
Summary view of monitored terminals.

Available for all managed CICS systems except CICS for OS/2 2.0.1 and later.

MTRNCLS [*tranclass***]**
General view of transaction classes in monitored
CICS systems.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MTRNCLSD *tranclass sysname*
Detailed view of a transaction class in a moni-
tored CICS system.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MTRNCLSS [*tranclass***]**
Summary view of transaction classes in moni-
tored CICS systems.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MTSQGBL
General view of temporary storage queue usage
in monitored CICS systems.

Available for CICS/ESA 3.3 and later systems.

MTSQGBLD *sysname*
Detailed view of temporary storage queue usage
in a monitored CICS system.

Available for CICS/ESA 3.3 and later systems.

MTSQGBLS
Summary view of temporary storage queue
usage in monitored CICS systems.

Available for CICS/ESA 3.3 and later systems.

MXTRATDQ [*tdq***]**
General view of monitored extrapartition tran-
sient data queues.

*Available for all managed CICS systems except
CICS for OS/2 2.0.1 and later.*

MXTRATDS [_tdq_**]**
> Summary view of monitored extrapartition tran-
> sient data queues.
>
> _Available for all managed CICS systems except_
> _CICS for OS/2 2.0.1 and later._

PARTDEF [_resdef_**]**
> View of partner definitions.
>
> _Available for CICS/ESA 3.3 and later systems._

PARTNER [_partner-table_**]**
> General view of partner tables.
>
> _Available for CICS/ESA 3.3 and later systems._

PARTNERS [_partner-table_**]**
> Summary view of partner tables.
>
> _Available for CICS/ESA 3.3 and later systems._

PERIODEF [_periodef_**]**
> View of time period definitions.

| **PROCDEF [**_procdef_**]**
| View of process type definitions.

| **PROCTYP [**_processtype_**]**
| General view of CICS BTS process types and
| their attributes.
|
| _Available for CICS Transaction Server for_
| _OS/390 Release 3 systems and later._

| **PROCTYPD** _processtype sysname_
| Detailed view of a CICS BTS process type.
|
| _Available for CICS Transaction Server for_
| _OS/390 Release 3 systems and later._

| **PROCTYPS [**_processtype_**]**
| Summary view of CICS BTS process types.
|
| _Available for CICS Transaction Server for_
| _OS/390 Release 3 systems and later._

PROFDEF [_resdef_**]**
    View of profile definitions.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1 and later.

PROFILE [_profile_**]**
    General view of profiles.

    Available for CICS/ESA 3.3 and later systems.

PROFILES [_profile_**]**
    Summary view of profiles.

    Available for CICS/ESA 3.3 and later systems.

PROGDEF [_resdef_**]**
    View of program definitions.

PROGRAM [_program_ **[ENABLED|DISABLED]]**
    General view of programs.

PROGRAMD _program sysname_
    Detailed view of a program.

PROGRAMS [_program_ **[ENABLED|DISABLED]]**
    Summary view of programs.

PRTNDEF [_resdef_**]**
    View of partition set definitions.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1 and later.

QUEUE [_tdq_ **[EXTRA|INDIRECT|INTRA|REMOTE]]**
    General view of CICS transient data queues
    (extrapartition, intrapartition, indirect, and
    remote).

QUEUES [_tdq_
    [EXTRA|INDIRECT|INTRA|REMOTE]]
    Summary view of CICS transient data queues
    (extrapartition, intrapartition, indirect, and
    remote).

RASGNDEF [*rasgn* **[***resgroup* **[***restype* **[***target***]]]]**
    View of resource assignments.

RASINDSC [*resdesc* **[***rasgn***]]**
    View of resource descriptions and their associ-
    ated resource assignments.

RASPROC *rasgn*
    View of results of resource assignment process.

RDSCPROC *resdesc*
    View of results of resource description process.

REMFILE [*file* **[***rem-file***]]**
    General view of remote CICS files.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1.

REMFILED *file sysname*
    Detailed view of a remote CICS file.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1.

REMFILES [*file* **[***rem-file***]]**
    Summary view of remote CICS files.

    Available for all managed CICS systems except
    CICS for OS/2 2.0.1.

REMTDQ [*tdq* **[***rem-tdq***]]**
    General view of remote transient data queues.

REMTDQD *tdq sysname*
    Detailed view of a remote transient data queue.

REMTDQS [*tdq* **[***rem-tdq***]]**
    Summary view of remote transient data queues.

REMTRAN [*tran* **[***rem-tran***]]**
    General view of remote CICS transactions.

REMTRAND *tran sysname*
    Detailed view of a remote CICS transaction.

REMTRANS [_tran_ **[**_rem-tran_**]]**
Summary view of remote CICS transactions.

REQID [_request_**]**
General view of outstanding timed requests for
CICS systems.

Available for CICS/ESA 4.1 and later, CICS/VSE
2.3 and later, and CICS for OS/2 3.0 and later
systems.

REQIDD _request sysname_
Detailed view of an outstanding timed request
for a CICS system.

Available for CICS/ESA 4.1 and later, CICS/VSE
2.3 and later, and CICS for OS/2 3.0 and later
systems.

REQIDS [_request_**]**
Summary view of outstanding timed requests for
CICS systems.

Available for CICS/ESA 4.1 and later, CICS/VSE
2.3 and later, and CICS for OS/2 3.0 and later
systems.

RESDESC [_resdesc_**]**
View of resource descriptions.

RESGROUP [_resgroup_**]**
View of resource groups.

RESINDSC [_resdesc_ **[**_resgroup_**]]**
View of resource descriptions and their associ-
ated resource groups.

RESINGRP [_resgroup_ **[**_resdef_ **[**_restype_**]]]**
View of resource groups and their associated
resource definitions.

RPLLIST [_dataset_**]**
General view of DFHRPL data sets.

Available for all managed CICS systems except

CICS/VSE 2.2 and later and CICS for OS/2
2.0.1 and later.

RPLLISTD *dataset sysname*
Detailed view of DFHRPL data sets for a spe-
cific CICS system.

Available for all managed CICS systems except
CICS/VSE 2.2 and later and CICS for OS/2
2.0.1 and later.

RPLLISTS [*dataset***]**
Summary view of DFHRPL data sets.

Available for all managed CICS systems except
CICS/VSE 2.2 and later and CICS for OS/2
2.0.1 and later.

| **RQMDEF [***resdef*
| View of request model definitions.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **RQMODEL [***rqm***]**
| General view of request models.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **RQMODELD** *rqm sysname*
| Detailed view of a request model.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **RQMODELS [***rqm***]**
| Summary view of request models.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

RTAACTV [*defname* **[ACTIVE|PENDING]]**
General view of analysis and status definitions.

RTADEF [_rtadef_**]**
View of analysis definitions.

RTAGROUP [_rtagroup_**]**
View of analysis groups.

RTAINAPS [_apspec_ **[**_rtagroup_**]]**
View of analysis groups associated with one or
more analysis point specifications.

RTAINGRP [_rtagroup_ **[**_defname_
[RTADEF|STATDEF]]]
View of analysis and status definitions associ-
ated with one or more analysis groups.

RTAINSPC [_rtaspec_ **[**_rtagroup_**]]**
View of analysis groups associated with one or
more analysis specifications.

RTASCOPE [_rtaspec_**]**
View of CICS systems and CICS system groups
associated with one or more analysis specifica-
tions.

RTASPEC [_rtaspec_**]**
View of analysis specifications.

SESSDEF [_resdef_**]**
View of session definitions.

SMFJRNL
General view of SMF journals.

_Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later._

SMFJRNLD _journal sysname_
Detailed view of an SMF journal.

_Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later._

SMFJRNLS
  Summary view of SMF journals.

  Available for all managed CICS systems except CICS Transaction Server and CICS for OS/2 2.0.1 and later.

STATDEF [statdef**]**
  View of status definitions.

STREAMND *strmname sysname*
  Detailed view of currently connected MVS™ log streams.

  Available for CICS Transaction Server.

STREAMNM
  General view of currently connected MVS log streams.

  Available for CICS Transaction Server.

STREAMNS
  Summary view of currently connected MVS log streams.

  Available for CICS Transaction Server.

SYSDUMP [dumpcode**]**
  General view of system dump codes for active CICS systems.

  Available for CICS/ESA 3.3 and later systems.

SYSDUMPD *dumpcode sysname*
  Detailed view of a system dump code for an active CICS system.

  Available for CICS/ESA 3.3 and later systems.

SYSDUMPS [dumpcode**]**
  Summary view of system dump codes for active CICS systems.

  Available for CICS/ESA 3.3 and later systems.

SYSGRPC [_sysgroup_ **[**_sysname_
[CICSSYS|SYSGROUP]]]
View of CICS systems and CICS system groups
belonging to one or more CICS system groups.

SYSLINK [_primary_ **[**_secondary_**]]**
View of links between CICS systems in a
CICSplex.

SYSRES _sysname_
View of resources definitions assigned to a
CICS system.

TAPJRNL
General view of tape journals.

Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later.

TAPJRNLD _journal sysname_
Detailed view of a tape journal.

Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later.

TAPJRNLS
Summary view of tape journals.

Available for all managed CICS systems except
CICS Transaction Server and CICS for OS/2
2.0.1 and later.

| **TASK [**_task_ **[RUNning|DISpatchable|SUSpended**
| **[**_tranid_ **[activityid [**_process_**[**_processtype_**]]]]]]**
General view of current tasks.

TASKD _task sysname_
Detailed view of a current task.

TASKS [_task_
[RUNning|DISpatchable|SUSpended [_tranid_**]]]**
Summary view of current tasks.

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TASK2 *task sysname*
Detailed statistical information about a current task.

TASK3 *task sysname*
Detailed information about the first program invoked at task-attach time for a specific task.

| **TASK4** *task sysname*
| Detailed view of request counts for a task.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TASK5** *task sysname*
| Detailed view of storage information for a task.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TASK6** *task sysname*
| Detailed view of communications requests for a
| task.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TASK7** *task sysname*
| Detailed view of CICS BTS requests issued by a
| task.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TASK8** *task sysname*
| Detailed view of information on the usage of
| TCP/IP services and activities issued by a task.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TASK9** *task sysname*
| Detailed view of CPU/TCB information for a
| task.

| Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.

| **TCPDEF [***resdef***]**
| General view of TCP/IP service definitions.

| **TCPIPS [***TCP/IP-service***]**
| General view of the TCP/IP service definitions.

| Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.

| **TCPIPSD** *TCP/IP-service sysid*
| Detailed view of a TCP/IP service definition.

| Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.

| **TCPIPSS [***TCP/IP-service***]**
| Summary view of TCP/IP service definitions.

| Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.

 TDQDEF [*resdef***]**
Ⅴiew of transient data queue definitions.

 TDQGBL
General view of intrapartition transient data
queue usage.

Available for CICS/ESA 3.3 and later systems.

 TDQGBLD *sysname*
Detailed view of intrapartition transient data
queue usage in a specific CICS system.

Available for CICS/ESA 3.3 and later systems.

 TDQGBLS
Summary view of intrapartition transient data
queue usage.

Available for CICS/ESA 3.3 and later systems.

 TERMDEF [*resdef***]**
View of terminal definitions.

TERMNL [_terminal_ **[**_netname_
  [INSERVICE|OUTSERVICE|GOINGOUT]]]
  General view of terminals.

TERMNLD _terminal sysname_
  Detailed view of the execution settings of a ter-
  minal.

TERMNLS [_terminal_ **[**_netname_
  [INSERVICE|OUTSERVICE|GOINGOUT]]]
  Summary view of terminals.

TERMNL2 _terminal sysname_
  Detailed view of the definition settings of a ter-
  minal.

TRAN [_tran_ **[LTRAN|RTRAN]]**
  General view of CICS transactions.

TRANDEF [_resdef_**]**
  View of transaction definitions.

TRANDUMD _dumpcode sysname_
  Detailed view of a transaction dump code for an
  active CICS system.

  Available for CICS/ESA 3.3 and later systems.

TRANDUMP [_dumpcode_**]**
  General view of transaction dump codes for
  active CICS systems.

  Available for CICS/ESA 3.3 and later systems.

TRANDUMS [_dumpcode_**]**
  Summary view of transaction dump codes for
  active CICS systems.

  Available for CICS/ESA 3.3 and later systems.

TRANGRP [_trangroup_**]**
  View of transaction groups.

TRANS [tran **[LTRAN|RTRAN]]**
  Summary view of CICS transactions.

TRNCLDEF [resdef**]**
  View of transaction class definitions.

  Available for CICS/ESA 4.1 and later systems.

TRNCLS [tranclass**]**
  General view of the transaction classes in CICS
  systems.

  *Available for all managed CICS systems except
  CICS for OS/2 2.0.1.*

TRNCLSD *tranclass sysname*
  Detailed view of a transaction class in a CICS
  system.

  *Available for all managed CICS systems except
  CICS for OS/2 2.0.1.*

TRNCLSS [tranclass**]**
  Summary view of the transaction classes in
  CICS systems.

  *Available for all managed CICS systems except
  CICS for OS/2 2.0.1.*

| **TSMDEF [**resdef**]**
| General view of temporary storage queue
| models.

| *Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.*

| **TSMODEL [**tsm**]**

| General view by temporary storage queue
| models. *Available for CICS Transaction Server
| for OS/390 Release 3 systems and later.*

| **TSMODELD [**tsm**]**

| Detailed view of a temporary storage queue
| model.

| *Available for CICS Transaction Server for
| OS/390 Release 3 systems and later.*

TSMODELS [*tsm***]**
| Summary view of temporary storage queue
| models.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

TSPOOL [*tsp***]**
| General view of temporary storage shared pools.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

TSQ [*tsq***]**
General view of temporary storage queues.

*Available for CICS/ESA 3.3 and later systems
and CICS for OS/2 3.0 and later systems.*

TSQD *tsq sysname*
Detailed view of a temporary storage queue.

*Available for CICS/ESA 3.3 and later systems
and CICS for OS/2 3.0 and later systems.*

TSQGBL
General view of temporary storage queue
usage.

Available for CICS/ESA 3.3 and later systems.

TSQGBLD *sysname*
Detailed view of temporary storage queue usage
in a specific CICS system.

Available for CICS/ESA 3.3 and later systems.

TSQGBLS
Summary view of temporary storage queue
usage.

Available for CICS/ESA 3.3 and later systems.

TSQNAME [*tsq***]**
| General view of all non-shared temporary
| storage queues.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TSQNAMED** *tsq tspool*
| Detailed view of a non-shared temporary storage
| queue.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TSQNAMES [***tsq***]**
| Summary view of all non-shared temporary
| storage queues.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

  TSQS [*tsq***]**
  Summary view of temporary storage queues.

  *Available for CICS/ESA 3.3 and later systems
  and CICS for OS/2 3.0 and later systems.*

| **TSQSHR [***tsq***]** *tspool*
| General view of shared temporary storage
| queues.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TSQSHRD** *tsq tspool*
| Detailed view of a shared temporary storage
| queue.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

| **TSQSHRS [***tsq***]** *tspool*
| Summary view of shared temporary storage
| queues.

| *Available for CICS Transaction Server for*
| *OS/390 Release 3 systems and later.*

  TYPTMDEF [*resdef***]**
  View of typeterm definitions.

UOWDSNF

General view of shunted units of work.

Available for CICS Transaction Server.

UOWDSNFD

Hyperlink from UOWDSNF view only.

Detailed view of a shunted unit of work

Available for CICS Transaction Server.

UOWDSNFS

Summary view of shunted units of work.

Available for CICS Transaction Server.

UOWENQ

General view of active and retained enqueues held for executing units of work.

Available for CICS Transaction Server.

UOWENQD

Hyperlink from UOWENQ view only.

Detailed view of an enqueue for a unit of work.

Available for CICS Transaction Server.

UOWENQS

Summary view of active and retained enqueues held for an executing unit of work.

Available for CICS Transaction Server.

UOWLINK

General view of links between units of work and CICS systems or external resource managers.

Available for CICS Transaction Server.

UOWLINKD

Hyperlink from UOWLINK view only.

Detailed view of a link between a unit of work and a CICS system or external resource manager.

Available for CICS Transaction Server.

UOWLINKS
Summary view of links between a unit of work
and CICS systems or external resource man-
agers.

Available for CICS Transaction Server.

UOWORK
General view of currently executing units of
work.

Available for CICS Transaction Server.

UOWORKD
Hyperlink from UOWORK view only.

Detailed view of a currently executing unit of
work.

Available for CICS Transaction Server.

UOWORKS
Summary view of currently executing units of
work.

Available for CICS Transaction Server.

VOLUME [*volume* **[***journal***]]**
General view of standard-labeled tape volumes
associated with tape journals.

*Available for CICS/ESA 3.3 and CICS/ESA 4.1
systems.*

VOLUMED *volume sysname*
Detailed view of a standard-labeled tape volume
associated with a tape journal.

*Available for CICS/ESA 3.3 and CICS/ESA 4.1
systems.*

VOLUMES [*volume* **[***journal***]]**
Summary view of standard-labeled tape volumes
associated with tape journals.

Available for CICS/ESA 3.3 and CICS/ESA 4.1 systems.

WLMATAFF *workload owner trangroup*
General view of active transaction affinities in a transaction group.

WLMATAFS *workload owner trangroup*
Summary view of transaction affinities for an active workload.

WLMATGRP *workload* **[***owner*
[ACTIVE|DORMANT]]
General view of transaction groups associated with an active workload.

WLMATRAN *workload owner*
General view of active transactions associated with an active workload.

WLMAWAOR *workload* **[***owner***]**
General view of routing regions within an active workload.

| **WLMAWAOS** *workload owner*
| Summary view of routing regions within an
| active workload.

WLMAWDEF *workload* **[***owner* **[***wlmdef***]]**
General view of workload definitions within an active workload.

WLMAWORD *workload*
Detailed view of an active workload.

WLMAWORK [*workload***]**
General view of active workloads.

WLMAWTOR *workload* **[***owner***]**
General view of target regions associated with an active workload.

| **WLMAWTOS** *workload owner*
| Summary view of target regions associated with
| an active workload.

WLMDEF [*wlmdef***]**
    View of workload definitions.

WLMGROUP [*wlmgroup***]**
    View of workload groups.

WLMINGRP [*wlmgroup* **[***wlmdef***]]**
    View of workload definitions in one or more
    workload groups.

WLMINSPC [*wlmspec* **[***wlmgroup***]]**
    View of workload groups in one or more work-
    load specifications.

WLMSCOPE [*wlmspec***]**
    View of target regions associated with one or
    more workload specifications.

WLMSPEC [*wlmspec***]**
    View of workload specifications.

CICSPlex SM view command parameters

In place of most of the variable parameters described below, you can supply either a specific or a generic resource name. Detailed views (those ending with the letter D or with a number), which display information about a single resource instance, typically require specific rather than generic resource names to be specified.

Generic names can contain:

- An asterisk (*), which must be the last or only character in the name. It represents any number of characters, including zero.
- A plus sign (+), in any position, to represent a single character.

For example, these are all valid generic names: *; AB*; AOR123*; FOR+Y+M; USERKL++; PAYPGM*.

actndef
  Specific or generic name of an action definition.

aimodel
  Specific or generic name of an autoinstall ter-minal model.

apspec
  Specific or generic name of an analysis point specification.

buffsize
  A numeric value that is the buffer size. A value of * (asterisk) can be used on general and summary view commands to mean all buffer sizes.

cicsplex
  Specific or generic name of a CICSplex known to the local CMAS.

cmas
Specific or generic name of a CMAS.

connection
Specific or generic name of an MRO or ISC connection.

cpu
Specific or generic name of a logical CPU where DBCTL or DB2 subsystems reside.

dataset
Specific or generic name of a data set associated with installed CICS files or of a DFHRPL data set.

dbctlsys
Specific or generic name of a DBCTL subsystem.

db2sys
Specific or generic name of a DB2 subsystem.

db2plan
Specific or generic name of a DB2 plan.

defname
Specific or generic name of an analysis definition or status definition or both.

dsa
Specific or generic name of a dynamic storage area (DSA).

dumpcode
Specific or generic CICS system dump code or transaction dump code.

enablestat
Status of a local file. Can be ENABLED, DISABLED, DISABLING, UNENABLED, or * (asterisk) for all status values.

| *enqmodel*
| Specific or generic name of a currently-installed
| enqueue model.

evaldef
   Specific or generic name of an evaluation defi-
   nition.

event
   Specific or generic name of a real-time analysis
   event.

eventsys
   Specific or generic name of a CICS system or
   CICS system group in which a real-time analysis
   event occurred.

eventtype
   Event type Can be APM, MRM, SAM, or *
   (asterisk) for all event types.

exit
   Specific or generic name of a CICS/ESA 4.1
   exit.

exit-program
   Specific or generic name of an exit program.

feconn
   Specific or generic name of a FEPI connection.

fenode
   Specific or generic name of a FEPI node.

fepool
   Specific or generic name of a FEPI pool.

feproperty
   Specific or generic name of a FEPI property set.

fetarget
   Specific or generic name of an installed FEPI
   target.

file
| Specific or generic name of either a CICS file, or
| a currently-installed data table file that is being
| monitored.

| *template*
| Specific or generic name of a currently-installed
| HTML template.

ind-tdq
Specific or generic indirect name of a transient
data queue.

init-tran
Specific or generic name of an initial transaction
assigned to a DB2 thread.

journal
Either a 1- to 8-character name or a numeric
value in the range 1 through 99 that identifies a
disk, SMF, or tape journal. A value of *
(asterisk) can be used on general and summary
view commands to mean all journals.

lsrpool
A numeric value in the range 0 through 8 identi-
fying an LSR pool. A value of * (asterisk) can
be used on general and summary view com-
mands to mean all LSR pools.

mas
Specific or generic name of a local or remote
MAS.

modename
Specific or generic LU6.2 modename.

mondef
Specific or generic name of a monitor definition.

mongroup
Specific or generic name of a monitor group.

monspec
Specific or generic name of a monitor specification.

netname
Specific or generic netname.

owner
Specific or generic 4-character CICS system ID of a CMAS that created a workload.

partner-table
Specific or generic name of a partner table.

periodef
Specific or generic name of a time period definition.

| *poolname*
| Specific or generic name of a currently-installed
| coupling facility data table pool.

primary
Specific or generic name of a primary CICS system, or * (asterisk) for all primary CICS systems.

| *processtype*
| Specific or generic name of a CICS BTS
| process type.

profile
Specific or generic name of a profile.

program
Specific or generic name of an installed program.

rasgn
Specific or generic name of a resource assignment, or * (asterisk) for all assignments.

rem-file

Specific or generic name of a remote file as known to the CICS system in which it resides. CICS system in which it resides.

rem-tdq

Specific or generic name of a remote transient data queue as known to the CICS system in which it resides.

rem-tran

Specific or generic name of a remote transaction as known to the CICS system in which it resides.

request

Specific or generic name of an outstanding timed request.

resdef

Specific or generic name of a resource definition.

resdesc

Specific or generic name of a resource description, or * (asterisk) for all descriptions.

resgroup

Specific or generic name of a resource group, or * (asterisk) for all groups.

restype

Specific or generic name of a resource type, or * (asterisk) for all types.

| *rqm*

| Specific name of a currently-installed rquest
| model.

rtadef

Specific or generic name of an analysis definition.

rtagroup
    Specific or generic name of an analysis group.

rtaspec
    Specific or generic name of an analysis specifi-
    cation.

secondary
    Specific or generic name of a secondary CICS
    system.

severity
    Event severity. Can be VHS, HS, HW, LW, LS,
    VLS, or * (asterisk) for all severities.

statdef
    Specific or generic name of a status definition.

strmname
    Name of an MVS log stream.

sysgroup
    Specific or generic name of a CICS system
    group.

sysname
    Specific or generic name of a CICS system.

task
    The ID of a current task, or * (asterisk) for all
    tasks.

| *TCP/IP-service*
| Specific or generic name of a currently-installed
| TCP/IP service description.

tdq
    Specific or generic name of a transient data
    queue (extrapartition, intrapartition, indirect, or
    remote).

terminal
    Specific or generic ID of an installed terminal.

tranclass
> For CICS/ESA 4.1 or later systems, the specific or generic 8-character name of a transaction class. For all other supported systems, a 2-digit value between 01 and 10 that identifies a transaction class.

trangroup
> Specific or generic name of a transaction group.

tranid
> Specific or generic name of a transaction.

| *tsm*
| > Specific or generic name of a temporary storage queue model.

| *tsp*
| > Specific or generic name of a temporary storage shared pool.

| *tspool*
| > Specific name of a temporary storage shared pool defined in the MVS coupling facility.

tsq
> Specific or generic name of a temporary storage queue.

volume
> Specific or generic serial number of a standard-labeled tape volume.

wlmdef
> Specific or generic name of a workload definition.

wlmgroup
> Specific or generic name of a workload group.

wlmspec
> Specific or generic name of a workload specification.

workload
    Specific or generic name of an installed work-
    load specification.

CICSPlex SM PLEXMGR commands

CASACT
    View of current CAS-to-CAS communication
    activity.

CASDEF
    View of local and cross-system CAS definitions.

CASDEFD *system*
    Detailed view of a CAS definition.

DIAGMSG [*msgoption***]***
    View of the status of the PlexManager diag-
    nostic facilities.

DIAGSESS [*session***]**
    View of active communications sessions
    between the local CAS and other CASs.

DIAGSYS [*system***]**
    View of CASs directly connected to the local
    CAS.

PLEX [*product* **[***context***]]**
    View of service points in systems known to the
    CAS to which you are currently connected.

PLEXOVER [*context* **[***product***]]**
    View, by context, of service points in systems
    known to the CAS to which you are currently
    connected.

SCREENS [*screen-config***]**
    View of user-created screen configurations.

VIEWS [*name***]**
    Provides a selection list of views for either
    CICSPlex SM or PlexManager.

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* The DIAGMSG command should be used only when requested
  by IBM support personnel.

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CICSPlex SM PLEXMGR command parameters

context
Specific or generic name of a context. When the *product* value is CPSM, the context must be a CMAS or a CICSplex. When the *product* value is PLEXMGR, the context must be a system identifier.

msgoption
Specific or generic name of a diagnostic message option.

name
Specific or generic name of a view.

product
Name of a product. Can be CPSM, PLEXMGR, or * (asterisk) for all products.

screen-config
Specific or generic name of a screen configuration.

session
Specific or generic session identifier.

system
Specific or generic name of a connected system.

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