

# Report Manager report sets

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## Report Manager Report sets

Report Manager is a reporting tool that queries the Performance Management Database and displays the results in reports that are generated on a scheduled basis or on demand.

Report Manager provides pre-defined reports divided as follows:

- Availability
- Capacity planning
- Exceptions
- Load Balancing
- Profile

Reports of an Tier-level, for example, provide a performance comparison between the various Tiers of your application.

Reports of an Instance-level provide information about the complete instance, that is the whole system, such as Web Server, an Oracle Instance, or a (J2EE) Java Virtual Machine.

## Cross-Tiers Reports

Cross-Tier reports contain data for several Tiers, for example, Cross-Tiers Availability report. Application reports are also available for Cross-Tiers reports only.

The Report Manager Cross-Tiers Reports are as follows:

- Availability
- Load Balancing
- Application

## Oracle

The following table lists report sets for Oracle.

**Table 1** Report sets for Oracle

| Report Set        | Report Name                |
|-------------------|----------------------------|
| Availability      | Instances                  |
| Load Balancing    | OS Counters                |
| Capacity Planning | Long Term                  |
| Capacity Planning | Short Term                 |
| Exceptions        | Actions                    |
| Exceptions        | Applications (Oracle Apps) |
| Exceptions        | File Systems               |
| Exceptions        | Files                      |

|            |                                |
|------------|--------------------------------|
| Exceptions | Forms (Oracle Apps)            |
| Exceptions | Functions (SAP R/3)            |
| Exceptions | Host Users                     |
| Exceptions | Instances                      |
| Exceptions | Logical Volume                 |
| Exceptions | Machines                       |
| Exceptions | Modules                        |
| Exceptions | Objects                        |
| Exceptions | Physical Devices               |
| Exceptions | Programs                       |
| Exceptions | Rarely Used and Unused Objects |
| Exceptions | Requests (Oracle Apps)         |
| Exceptions | Screens (SAP R/3)              |
| Exceptions | Statements                     |
| Exceptions | Storage Devices                |
| Exceptions | Transactions (SAP R/3)         |
| Exceptions | Users                          |
| Profile    | Actions                        |
| Profile    | Applications (Oracle Apps)     |
| Profile    | Database Size                  |
| Profile    | File Systems                   |
| Profile    | Files                          |
| Profile    | Forms (Oracle Apps)            |
| Profile    | Functions                      |
| Profile    | Host Users                     |
| Profile    | Instance Statistics            |
| Profile    | Instances                      |
| Profile    | Logical Volume                 |
| Profile    | Machines                       |
| Profile    | Modules                        |
| Profile    | Objects                        |
| Profile    | Physical Devices               |
| Profile    | Programs                       |
| Profile    | RAC Databases                  |
| Profile    | Requests (Oracle Apps)         |
| Profile    | Schema Changes                 |
| Profile    | Screens (SAP R/3)              |
| Profile    | Statements                     |
| Profile    | Storage Devices                |
| Profile    | Transactions                   |
| Profile    | Users                          |

## J2EE

The following table lists report sets for J2EE.

**Table 2** Report sets for J2EE

| Report Set        | Report Name  |
|-------------------|--------------|
| Availability      | JVMs         |
| Load Balancing    | OS Counters  |
| Capacity Planning | Long Term    |
| Capacity Planning | Short Term   |
| Exceptions        | Entry Points |
| Exceptions        | JVMs         |
| Profile           | Entry Points |
| Profile           | JVMs         |

## Web

The following table lists report sets for Web.

**Table 3** Report sets for Web

| Report Set        | Report Name  |
|-------------------|--------------|
| Load Balancing    | OS Counters  |
| Capacity Planning | Long Term    |
| Capacity Planning | Short Term   |
| Exceptions        | Instances    |
| Exceptions        | Locations    |
| Exceptions        | Transactions |
| Exceptions        | Users        |
| Profile           | Instances    |
| Profile           | Locations    |
| Profile           | Transactions |
| Profile           | Users        |

## Microsoft .NET

The following table lists report sets for Microsoft .NET.

**Table 4** Report sets for Microsoft .NET

| Report Set        | Report Name  |
|-------------------|--------------|
| Availability      | CLRs         |
| Load Balancing    | OS Counters  |
| Capacity Planning | Long Term    |
| Capacity Planning | Short Term   |
| Exceptions        | Entry Points |

|            |              |
|------------|--------------|
| Exceptions | CLRs         |
| Profile    | Entry Points |
| Profile    | CLRs         |

## SQL Server

The following table lists report sets for the SQL Server.

**Table 5** Report sets for SQL Server

| Report Set        | Report Name                    |
|-------------------|--------------------------------|
| Availability      | Databases                      |
| Availability      | Instances                      |
| Availability      | Overview                       |
| Load Balancing    | OS Counters                    |
| Capacity Planning | Long Term                      |
| Capacity Planning | Short Term                     |
| Exceptions        | Ad-Hoc Batches                 |
| Exceptions        | Applications (COM+)            |
| Exceptions        | Client Machines (PeopleSoft)   |
| Exceptions        | Components (COM+)              |
| Exceptions        | Databases                      |
| Exceptions        | DB Files                       |
| Exceptions        | Instances                      |
| Exceptions        | Logins                         |
| Exceptions        | Machines                       |
| Exceptions        | Methods (COM+)                 |
| Exceptions        | Objects                        |
| Exceptions        | Physical Disks                 |
| Exceptions        | Programs                       |
| Exceptions        | Rarely Used and Unused Objects |
| Exceptions        | Siebel Views                   |
| Exceptions        | Statements                     |
| Exceptions        | Storage Devices                |
| Exceptions        | Stored Procedures              |
| Exceptions        | Transactions (SAP)             |
| Exceptions        | User IDs (PeopleSoft)          |
| Exceptions        | Users                          |
| Exceptions        | Work Types                     |
| Profile           | Ad-Hoc Batches                 |
| Profile           | Applications (COM+)            |
| Profile           | Client Machines (PeopleSoft)   |
| Profile           | Components (COM+)              |

|         |                             |
|---------|-----------------------------|
| Profile | Database Definition Changes |
| Profile | Database Size               |
| Profile | Databases                   |
| Profile | DB Files                    |
| Profile | Instance Statistics         |
| Profile | Instances                   |
| Profile | Logins                      |
| Profile | Machines                    |
| Profile | Methods (COM+)              |
| Profile | Objects                     |
| Profile | Physical Disks              |
| Profile | Programs                    |
| Profile | Schema Changes              |
| Profile | Siebel Views                |
| Profile | Statements                  |
| Profile | Storage Devices             |
| Profile | Stored Procedures           |
| Profile | Transactions (SAP)          |
| Profile | Unnecessary Indexes         |
| Profile | User IDs (PeopleSoft)       |
| Profile | Users                       |
| Profile | Work Types                  |

## SAP

The following table lists report sets for SAP Systems.

**Table 6** Report sets for SAP Systems

| Report Set        | Report Name         |
|-------------------|---------------------|
| Availability      | Application Servers |
| Availability      | Locales             |
| Availability      | Organizations       |
| Availability      | Overview            |
| Availability      | Systems             |
| Load Balancing    | OS Counters         |
| Capacity Planning | Long Term           |
| Capacity Planning | Short Term          |
| Exceptions        | Application Servers |
| Exceptions        | Applications        |
| Exceptions        | Locales             |
| Exceptions        | Organizations       |
| Exceptions        | Systems             |

|            |                     |
|------------|---------------------|
| Exceptions | Transactions        |
| Exceptions | Users               |
| Profile    | Application Servers |
| Profile    | Applications        |
| Profile    | Locales             |
| Profile    | Organizations       |
| Profile    | Response Time       |
| Profile    | Systems             |
| Profile    | Transactions        |
| Profile    | Users               |

## Sybase

The following table lists report sets for Sybase.

**Table 7** Report sets for Sybase

| Report Set        | Report Name       |
|-------------------|-------------------|
| Capacity Planning | Long Term         |
| Capacity Planning | Short Term        |
| Exceptions        | Ad Hoc Batches    |
| Exceptions        | Database Devices  |
| Exceptions        | Databases         |
| Exceptions        | Instances         |
| Exceptions        | Logins            |
| Exceptions        | Machines          |
| Exceptions        | Programs          |
| Exceptions        | Statements        |
| Exceptions        | Stored Procedures |
| Exceptions        | Users             |
| Profile           | Ad Hoc Batches    |
| Profile           | Database Devices  |
| Profile           | Database Size     |
| Profile           | Databases         |
| Profile           | Instances         |
| Profile           | Logins            |
| Profile           | Machines          |
| Profile           | Programs          |
| Profile           | Statements        |
| Profile           | Stored Procedures |
| Profile           | Users             |

## Tuxedo

The following table lists report sets for Tuxedo.

**Table 8** Report sets for Tuxedo

| Report Set        | Report Name      |
|-------------------|------------------|
| Load Balancing    | OS Counters      |
| Capacity Planning | Long Term        |
| Capacity Planning | Short Term       |
| Exceptions        | Client IPs       |
| Exceptions        | Instances        |
| Exceptions        | Server Processes |
| Exceptions        | Services         |
| Exceptions        | Users            |
| Profile           | Client IPs       |
| Profile           | Instances        |
| Profile           | Server Processes |
| Profile           | Services         |
| Profile           | Users            |

## WebSphere MQ

The following table lists report sets for WebSphere MQ

**Table 9** Report sets for WebSphere MQ

| Report Set        | Report Name         |
|-------------------|---------------------|
| Availability      | Instances           |
| Load Balancing    | OS Counters         |
| Capacity Planning | Long Term           |
| Capacity Planning | Short Term          |
| Exceptions        | Instances           |
| Exceptions        | Queues              |
| Exceptions        | Reader Applications |
| Exceptions        | Users               |
| Exceptions        | Writer Applications |
| Profile           | Instances           |
| Profile           | Queues              |
| Profile           | Reader Applications |
| Profile           | Users               |
| Profile           | Writer Applications |

## Oracle Applications

The following table lists report sets for Oracle Applications.

**Table 10** Report sets for Oracle Applications

| Report Set        | Report Name  |
|-------------------|--------------|
| Availability      | Instances    |
| Load Balancing    | OS Counters  |
| Capacity Planning | Long Term    |
| Capacity Planning | Short Term   |
| Exceptions        | Applications |
| Exceptions        | Client IPs   |
| Exceptions        | Forms        |
| Exceptions        | Instances    |
| Exceptions        | Locations    |
| Exceptions        | Users        |
| Profile           | Applications |
| Profile           | Client IPs   |
| Profile           | Forms        |
| Profile           | Instances    |
| Profile           | Locations    |
| Profile           | Users        |

## OS

The following table lists report sets for OS (Operating System).

**Table 11** Report sets for OS

| Report Set        | Report Name |
|-------------------|-------------|
| Load Balancing    | OS counters |
| Capacity Planning | Long Term   |
| Capacity Planning | Short Term  |
| Exceptions        | Commands    |
| Exceptions        | Programs    |
| Exceptions        | Servers     |
| Exceptions        | Users       |
| Profile           | Commands    |
| Profile           | Programs    |
| Profile           | Servers     |
| Profile           | Users       |

## EMC Storage

The following table lists report sets for EMC Storage.

**Table 12** Report sets for EMC Storage

| Report Set        | Report Name |
|-------------------|-------------|
| Capacity Planning | Long Term   |
| Capacity Planning | Short Term  |

|            |                     |
|------------|---------------------|
| Exceptions | Devices             |
| Exceptions | Front End Directors |
| Exceptions | Units               |
| Profile    | Devices             |
| Profile    | Front End Directors |
| Profile    | Units               |

## Citrix

The following table lists report sets for Citrix Servers.

**Table 13** Report sets for Citrix Servers

| Report Set | Report Name            |
|------------|------------------------|
| Exceptions | Citrix Locations       |
| Exceptions | Citrix Users           |
| Exceptions | Client IPs             |
| Profile    | Published Applications |
| Profile    | Citrix Locations       |
| Profile    | Citrix Users           |
| Profile    | Client IPs             |
| Profile    | Published Applications |

## DB2

The following table lists report sets for DB2 Servers.

**Table 14** Report sets for DB2 Servers

| Report Set | Report Name         |
|------------|---------------------|
| Profile    | Database Partitions |
| Profile    | Programs            |
| Profile    | Statements          |
| Profile    | Machines            |
| Profile    | Modules             |
| Profile    | Actions             |
| Profile    | OS Users            |
| Profile    | DB Users            |
| Profile    | Work Types          |
| Exception  | Database Partitions |
| Exception  | Programs            |
| Exception  | Statements          |
| Exception  | Machines            |
| Exception  | Modules             |
| Exception  | Actions             |
| Exception  | OS Users            |

|           |            |
|-----------|------------|
| Exception | DB Users   |
| Exception | Work Types |