

REPORT MANAGER

Technical Summary Report_DE

(German Translation)

Issued: December 21, 2012



Technical Summary Report

The Technical Summary report provides a high-level summary of CPU, disk, memory, and traffic usage for selected servers. It also provides details on traffic, availability, and notifications.

Top N Devices

You can highlight the top N utilized devices by selecting the option **Include Utilization Based Ranking** when you set up the report. By default, the report displays all the selected devices.

Note: Sections will only be included in the report as long as devices applicable to the section are selected.

Requirements

The minimum Report Manager release to run this report is 4.0 GA (4.0.0.157).

N-central Dependencies

CPU, Disk, Memory, and Traffic services, Notifications

Files Included

This package contains the following:

- An RDL report file (Technical Summary Report_DE.rdl)
- An XML configuration file (Technical Summary Report Parameters_DE.xml), which will configure the UI control parameters for the report when uploaded
- A sample PDF of the report (Technical Summary Report_DE.pdf)
- A SQL script (IntervalBreakdown_Int.sql), which you need to open and run in Microsoft SQL Server Management Studio as it is required for text translation

Running IntervalBreakdown_In.sql

Note: The SQL script file, IntervalBreakdown_Int.sql is the same script also included in the Executive Summary Report_DE package. If you have already opened and run this script, there is no need to rerun it.

1. On the Report Manager server, open Microsoft SQL Server Management Studio.
2. Click **File > Open > File** and navigate to the IntervalBreakdown_In.sql script and open it.
3. Click **Execute!** when the script opens in the right-hand pane.

Uploading the Files to Report Manager

The RDL file included in this package is ready to be uploaded to Report Manager. Each RDL file also has a corresponding XML file that configures the UI control details.

1. Sign in to the Report Manager Administration Console.
2. Click **Custom Report Management**.
3. Click **Upload Custom Report**.
4. Click **Browse** to navigate to the file you want to upload.
5. Select the RDL file and click **Open**.
6. Select the **Upload a Config File** checkbox.
7. Click the **Browse** button that appears and navigate to the XML configuration file that corresponds to the RDL file you are uploading.
8. Select the XML configuration file and click **Open**.
9. Click **Next** to upload the report.
10. For information on UI control configuration, refer to the Administration Console online help, **Create Custom Reports > Templates > Technical Summary Report**.

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