REPORT MANAGER

Site Overview Report

Issued: April 13, 2012



Site Overview Report

This report is a one-page executive summary of the customer's network.

Requirements

The minimum Report Manager release to run this report is 3.2 GA (3.2.0173).

N-central Dependencies

Active Directory, Agent Status &/or Connectivity, CPU, Disk, DNS, Exchange 2003 &/or Exchange 2007 or 2010, Memory, SQL Server, Windows Event Log services.

Files Included

This package contains the following:

- The custom report file (Site Overview Report.rdl)
- A configuration file (Site Overview Report Parameters.xml), which will configure the UI control parameters for the report when uploaded
- A sample of the report (Site Overview Reportt.pdf)
- Report Parts (Site Overview Parts.rpz). For more details on Report Parts, refer to the *Creating Custom Reports* section in the **Report Manager** online help.

Uploading the Files to Report Manager

The RDL and Report Parts files included in this package are 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.

To upload a report and configure UI controls using a configuration file

- 1. Select the RDL file and click Open.
- 2. Select the **Upload a Config File** check box.
- 3. Click the **Browse** button that appears and navigate to the XML configuration file that corresponds to the RDL file you are uploading.
- 4. Select the configuration file and click **Open**.
- 5. Click **Next** to upload the report with the UI controls configured.

To upload Report Parts

- 1. Select a report part or parts file and click **Open**. A single report part is contained in an RSC file; multiple parts are packaged together in an RPZ zip file.
- 2. Click **Next** to upload the report parts.
- 3. Report Manager detects the file extension and prompts you for a description of the report part. When parts are uploaded in a zip file, the description is set automatically and this step will be skipped.
- 4. If applicable, in the **Report Description** field, type a description for the report part and click **Save**.

The screen displays a success page and redirects you to the **Custom Report Management** screen.

Modifying the Report in Report Builder

For further instructions to modify the report in Report Builder, refer to the *Creating Custom Reports* section in the **Report Manager** online help.

Report Parts

Thirteen new report parts have been included in this package for your use in custom report creation.

Customer Information

Type of Part: Table

Name to Search on in Report Part Gallery:

 $SiteOverview_Table_CustomerInformation_SQL$

Customer Information:	
Customer Contact:	[ContactName]
Servers Managed:	d Datal
Workstations Managled:	:d_Data]
Other Systems Managed:	:d_Data]
Total Systems Managed:	:d_Data]

Services

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_Services_SQL

Services:	
Exchang e:	i Data]
SOI:	1 Datal

Performance Incidents

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_PerformanceIncidents_SQL

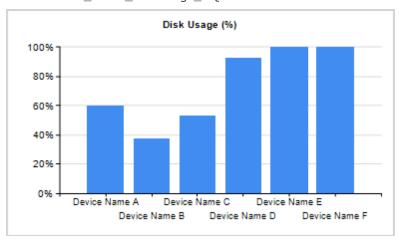
Performance Incidents:	
CPU:	d Data
Memry	i Datal
Disk:	d Datal

Disk Usage

Type of Part: Chart

Name to Search on in Report Part Gallery:

SiteOverview_Chart_DiskUsage_SQL



Top 5 Incident Triggers

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_Top5Triggers_SQL

Top 5 Incident Trigger Names	
[NotificationTriggerName]	[Sum(
Total	[Sum(

Top 10 Worst Servers for Uptime

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_Top10ServerUptime_SQL

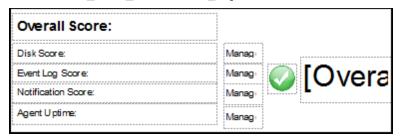
Server Uptime (10 w orst):	
[DeviceName]	ıbility]

Overall Score

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_OverallScore_SQL



Deployed Agent Count

Type of Part: Table

Name to Search on in Report Part Gallery:

 $SiteOverview_Table_AgentCountRect_SQL$

Deproyed Agent Count.	Deployed Agent Count:	4 Notal
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Domain Controllers

Type of Part: Table

Name to Search on in Report Part Gallery:

 $SiteOverview_Table_DomainControllers_SQL$

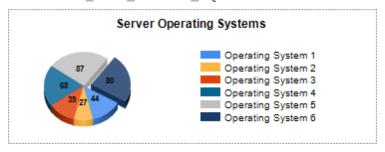


Server Operating Systems

Type of Part: Chart

Name to Search on in Report Part Gallery:

SiteOverview_Chart_ServerOS_SQL



Top 5 Server Operating Systems

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_Top5ServerOS_SQL

Top 5 Server Operating Systems	
[Operating_System]	[Sum(II
Total	[Sum

Top 5 Workstation Operating Systems

Type of Part: Table

Name to Search on in Report Part Gallery:

SiteOverview_Table_Top5WorkstationOS_SQL

Top 5 Workstation Operating Systems	
[Operating_System]	[Sum
Total	[Sum

Top 5 Office Versions

Type of Part: Table

Name to Search on in Report Part Gallery:

 $SiteOverview_Table_Top5OfficeVersions_SQL$

Top 5 Office Versions	
[DisplayName]	[Sum
Total	[Sum

Order and Configuration of UI Controls

Order and Configuration of UI Controls

Prompt	Parameter Name	Parameter Type	Hint Help
Start Date	StartDate	Date	Specify a start date for the reporting period. The reporting period starts at 12:00 am on the selected start date.
End Date	EndDate	Date	Specify an end date for the reporting period. The reporting period ends at 11:59 pm on the selected end date.
Customer	Customer_ID	Customer List	Select the customer for which you would like to generate the report.
Maximum Events Per Server	MaxEvents	Textbox	Specify the maximum number of acceptable event log incidents and notifications per server. A percentage will be reported in the corresponding score in the Overall Score section based on the number of event log incidents and notifications as compared to the specified value.

Disclaimer

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