

Custom Reports in SCCM

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Modify an existing report

#1: Downloading Microsoft Report Builder

Step 1: Access the Microsoft Report Builder Download Page

- Open the web browser in the lab environment and navigate to the following URL:
<https://www.microsoft.com/en-us/download/details.aspx?id=53613>. This URL will take you to the official Microsoft Report Builder download page.

Step 2: Download Microsoft Report Builder

- On the download page, you will find information about Microsoft Report Builder and its system requirements. Ensure that your system meets the requirements before proceeding.
- Look for a "Download" button on the page. Click on it to initiate the download process.
- The download will begin, and the Microsoft Report Builder installation package will be saved to your computer.

Step 3: Install Microsoft Report Builder

- Once the download is complete, locate the installation package on your computer (usually in the "Downloads" folder).
- Double-click on the installation package to start the installation process.
- Follow the on-screen instructions provided by the installer. You may need to choose an installation directory, agree to the license terms, and select any optional components if offered.

#2: Modifying an Existing Report

We decided to utilize the report titled "Computers with Low Memory (Less than or Equal to Specified MB)" due to its potential value in identifying systems with insufficient memory that may require updates. In our laboratory environment, it's worth noting that all systems have identical memory configurations.

To enhance the report's usefulness and accuracy for our purposes, we made a specific edit. Which was including the execution time, which serves both as a means of ensuring precision in our assessments and as a valuable timekeeping element. This modification not only helps us identify memory-deficient systems but also allows us to track the efficiency of our analysis processes over time. It's a simple addition but given the nature of this kind of report it further expands the reporting details.

CAB8 - Computers with low memory (less than or equal to specified MB)

File Run

Design Zoom First Previous 1 of 2 Next Last Refresh Stop Back

Print Page Setup Print Layout Export Parameters Find

Views Zoom Navigation

MB of Memory 500000

Microsoft Endpoint Configuration Manager

Computers with low memory (less than or equal to specified MB)

Description

NetBIOS Name	Operating System Name	Current Physical Memory (MB)	
ASU-FRM1-APP001	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP002	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP003	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP004	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP005	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP006	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP007	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP008	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP009	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023 11:05:46 PM
ASU-FRM1-APP010	Microsoft Windows NT Advanced Server 10.0	8089	9/10/2023

Current report server <http://asu-sccm/ReportServer>

SQL Server Reporting Services

carthode2_jf380

Home

FOLDERS (3)

ConfigMgr_IPT ConfigMgr_IPT.OLD.0 Report Parts

PAGINATED REPORTS (30)

1 Count of all instances of software registered with Add or Remove Programs

ABK modified JEAN-Count of all instances of software registered with Add or Remove Programs

Administration activity log (SNLB)

Administration activity log - Group RM

All collections BKE

Avent_Singh

CAB8 - Computers with fast processors

CAB8 - Computers with low memory (less than or equal to specified MB)

Computer malware details - Team MNL

CRVE - Count IP addresses by subnet

CRVE - Computers with a specific operating system

DMTK - Compliance 1 - Overall compliance

EIM_Computers with low free disk space (less than specified % free)

GKAJ Vulnerability Assessment Overall Repo

IGG - Computers with a specific operating system

Iota - Computers with a specific video card

Iota-Antimalware activity report

JEAN - Computers with Config Mgr Console

JEAN-Count of all instances of software registered with Add or Remove Programs

JTB - Free Disk Space

JTB: Muggle_EIM_Computers with low free disk space

MANA_OS

MNL Hardware 01A - Summary of computers in a specific collection

P2KS

TAU - Services - Computers running Remote Access Server

TAU - Services - Total Physical Memory Installed Time

Team CV - Computers with low free disk space (less than specified % free)

Team JIS IP - Computers in a specific subnet

Team RM-Computers with slow processors (less than or equal to a specified)

Team Zeta - Hardware 01A - Summary of computers in a specific collection

asu-sccm/Reports/report/CAB8 - Computers with low memory (less than or equal to specified MB)

Messenger

Creating a New Report

Part One: Existing Report

I ran the Hardware 01A – Summary of computers in a specific collection in the Asset Intelligence folder of the Reports folder. This report is useful when an IT admin would like to quickly view basic information about all devices in a specific collection.

The screenshot shows the Hyperstream Apporto web application. The browser address bar displays a URL starting with 'asu-hyperstream.apporto.com'. The page title is 'Hardware 01A - Summary of computers in a specific collection'. Below the title, there is a description: 'To view the report, provide values for the parameters below, then click View Report.' The report parameters are listed as follows:

- Report Category: Asset Intelligence
- Report Name: Hardware 01A - Summary of computers in a specific collection
- Report Description: This report provides an asset manager summary view of a collection of computers.

The 'Collection' dropdown is set to 'All IFT380 Systems'. A 'View Report' button is visible. Below the report parameters, there is a table titled 'Hardware 01A - Summary of computers in a specific collection' with the following columns:

Computer Name	Domain/Workgroup	ConfigMgr Site Name	Top Console User	Operating System	Service Pack Level	Serial Number	Asset Tag	Manufacturer	Model	Memory (KBytes)	Processor (GHz)
ASU-FRML-APP001	IFT380	IFT Course Site	ift380\gmsn02_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP002	IFT380	IFT Course Site	ift380\jdmay_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP003	IFT380	IFT Course Site	ift380\jreyes35_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP004	IFT380	IFT Course Site	ift380\bafore2_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP005	IFT380	IFT Course Site	ift380\jchapma8_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP006	IFT380	IFT Course Site	ift380\rollora_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP007	IFT380	IFT Course Site	ift380\vmchave4_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500
ASU-FRML-APP008	IFT380	IFT Course Site	ift380\mmarian_ift380	Microsoft Windows Server 2019 Datacenter			Amazon EC2	Amazon EC2	t3.large	8283676	2500

The table shows 8 rows of data. The bottom right corner of the interface includes a 'Messenger' icon.

1. Go to Reporting within the Monitoring workspace in Configuration Manager console and click Create Report
2. Enter in all information on Information section of the Create Report Wizard as shown below and select next.

The screenshot shows the 'Create Report Wizard' window with the 'Information' section selected. The window title is 'Create Report Wizard'. On the left, there is a sidebar with 'Information' (selected), 'Summary', 'Progress', and 'Completion'. The main area is titled 'Specify the name and location for the report'. Below this, it says 'For the SQL-based report, provide a name and description, if needed.' The 'Type' section shows 'SQL-based Report' with a description: 'Create a traditional report which is based directly off the database using straight SQL statements and stored procedures.' The 'Information' section contains four text boxes: 'Name' (CABB All collections created by administrative users), 'Description' (Displays all collections that were created by an administrative user (excludes built-in collections)), 'Server' (ASU-SCCM.ft380.local), and 'Path' (Site - General). There is a 'Browse...' button next to the 'Path' box. At the bottom, there are four buttons: '< Previous', 'Next >', 'Summary', and 'Cancel'.

Create Report Wizard

Information

Information

Summary

Progress

Completion

Specify the name and location for the report

For the SQL-based report, provide a name and description, if needed.

Type

SQL-based Report

Create a traditional report which is based directly off the database using straight SQL statements and stored procedures.

Information

Name: CABB All collections created by administrative users

Description: Displays all collections that were created by an administrative user (excludes built-in collections)

Server: ASU-SCCM.ft380.local

Path: Site - General

Browse...

< Previous

Next >

Summary

Cancel

3. Ensure everything looks correct on the summary page and click Next

Create Report Wizard

Summary

Information
Summary
Progress
Completion

The report will be created using these settings.

Details:

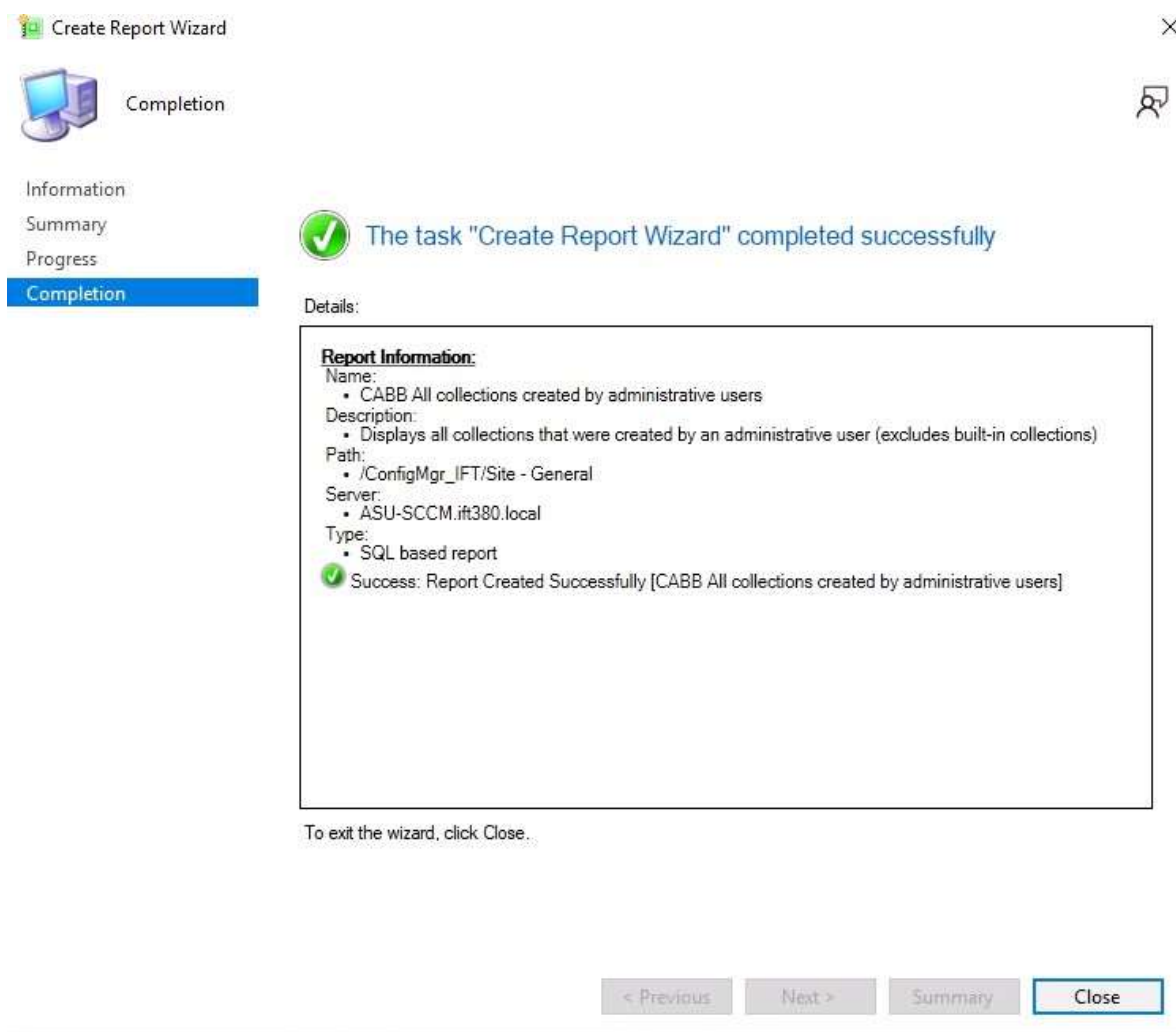
Report Information:

- Name:
 - CABB All collections created by administrative users
- Description:
 - Displays all collections that were created by an administrative user (excludes built-in collections)
- Path:
 - /ConfigMgr_IPT/Site - General
- Server:
 - ASU-SCCM.ifit380.local
- Type:
 - SQL based report

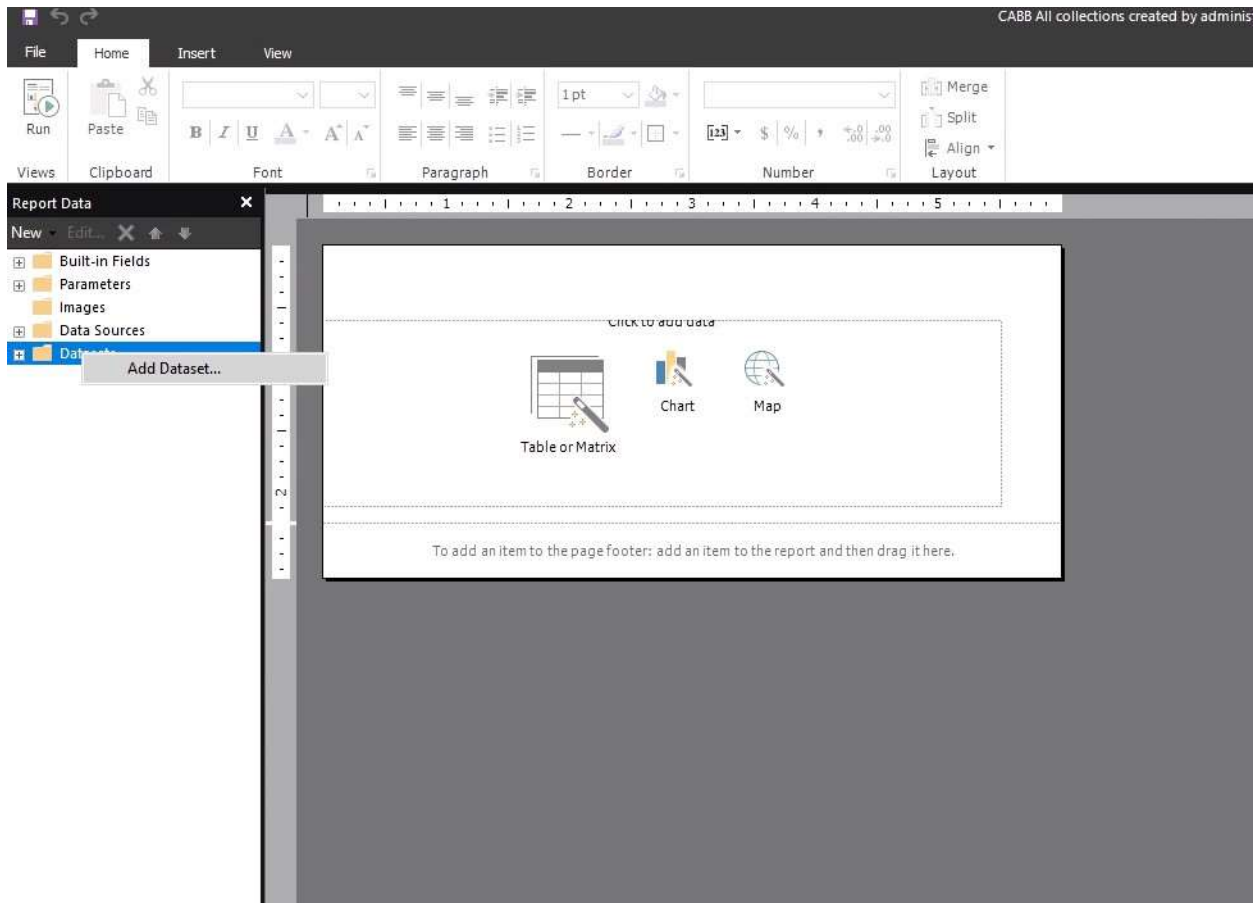
To change these settings, click Previous. To apply the settings, click Next.

< Previous Next > Summary Cancel

4. Click Next on Progress and Close when on the Completion page



5. Add dataset in report builder by right-clicking on datasets



6. In the Query section of Dataset Properties, ensure the inputs all match this screenshot below:

Dataset Properties

Query

Fields

Options

Filters

Parameters

Choose a data source and create a query.

Name:
CABB

☐ Use a shared dataset.
☒ Use a dataset embedded in my report.

Data source:
AutoGen__5C6358F2_4BB6_4a1b_A16E_8D96795D860 New...

Query type:
☒ Text ☐ Table ☐ Stored Procedure

Query:
SELECT
v_Collections.CollectionID,
v_Collections.CollectionName,
v_Collections.LastRefreshTime,
v_Collections.LastMemberChangeTime
FROM
V_Collections
WHERE
IsBuiltIn=0

Query Designer... Import... Refresh Fields

Time out (in seconds):
0

Help OK Cancel

7. Navigate to the table wizard in the Insert tab and arrange the available fields into the values section as shown below

New Table or Matrix ×

Arrange fields

Arrange fields to group data in rows, columns, or both, and choose values to display. Data expands across the page in column groups and down the page in row groups. Use functions such as Sum, Avg, and Count on the fields in the Values box.

Available fields

- CollectionID
- CollectionName
- LastRefreshTime
- LastMemberChangeTime

Column groups

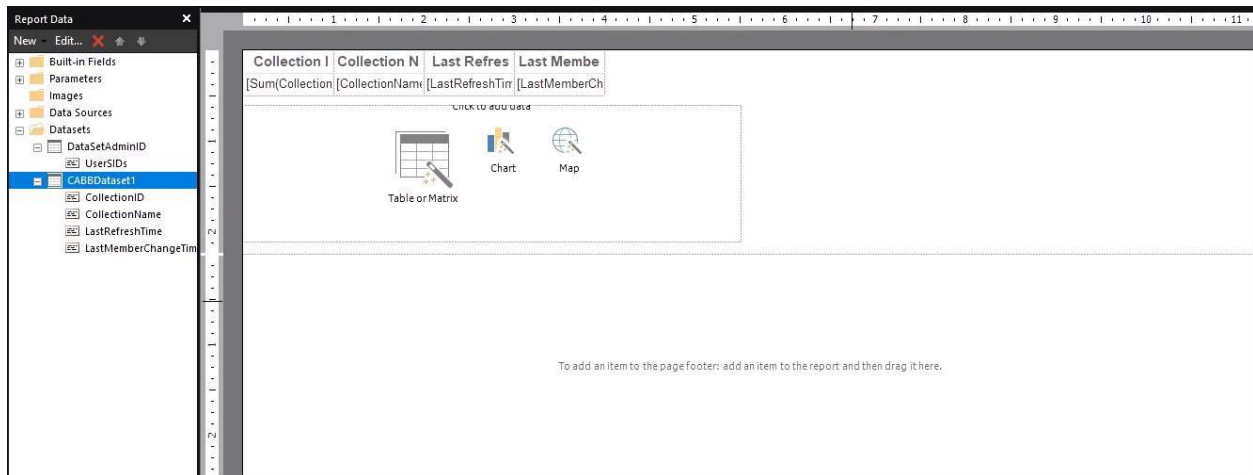
Row groups

Σ Values

- Sum(CollectionID)
- CollectionName
- LastRefreshTime
- LastMemberChangeTime

Help < Back Next > Cancel

8. Select Next on all sections and click Finish to complete the table wizard and the table is now created.



9. Verify the report is in the Site – General reports section

Site - General 44 items

Search current node

Icon	Name	Category	Date Modified
	CABB All collections created by administrative users	Site - General	9/10/2023 10:10 PM

Running a report for what processor speeds all devices have:

The screenshot shows the Microsoft Endpoint Configuration Manager console. The report title is "Computers with fast processors (greater than or equal to a specified clock speed)". The report filters are set to "Processor Speed (Mhz)" of "2500" and "Collection" of "All IFT380 Systems". The report displays a table with the following data:

NetBIOS Name	Site Code	Processor	Max Clock Speed	Device ID
ASU-FRM1-APP001	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP002	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP003	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP004	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP005	IFT	Intel(R) Xeon(R) Platinum 8175M CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP006	IFT	Intel(R) Xeon(R) Platinum 8259CL	2500	CPU0

Current report server <http://asu-sccm/ReportServer>

Modifying an existing report:

Here I added a title to the report

Computers with fast processors (greater than or equal to a specified clock speed) - Microsoft

File Run

Design Views Zoom First Previous 1 of 2? Next Last Refresh Stop Back

Print Page Setup Print Layout Export

Processor Speed (Mhz) 2500 Collection All IFT380 Systems

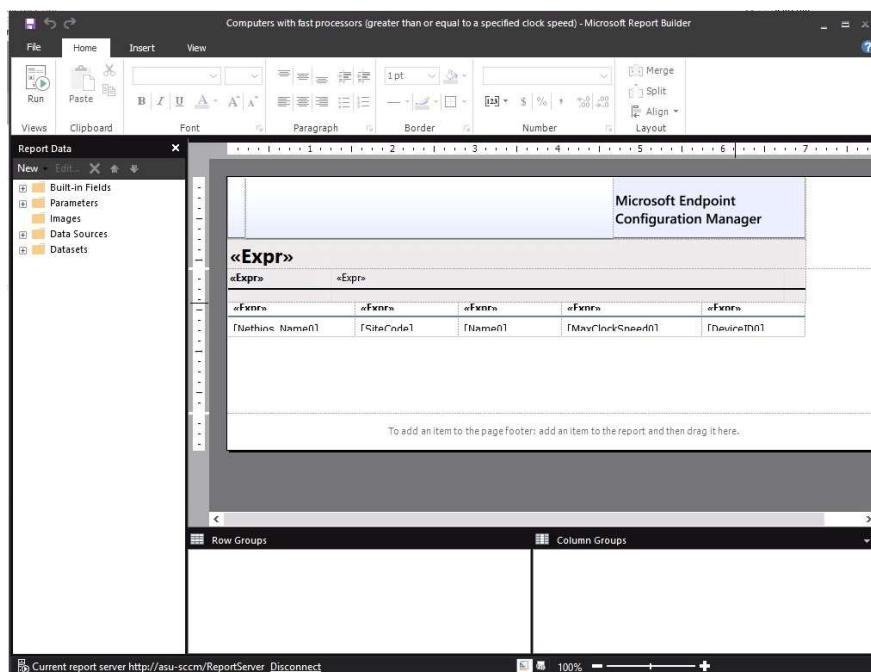
IFT380 Virtual Machine Processor Benchmark.

Computers with fast processors (greater than or equal to a specified clock speed)

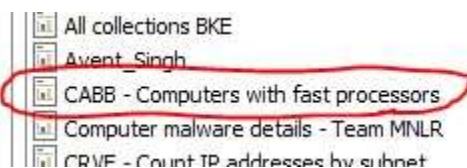
Description

NetBIOS Name	Site Code	Processor	Max Clock Speed	Device ID
ASU-FRM1-APP001	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP002	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP003	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP004	IFT	Intel(R) Xeon(R) Platinum 8259CL CPU @ 2.50GHz	2500	CPU0
ASU-FRM1-APP005	IFT	Intel(R) Xeon(R)	2500	CPU0

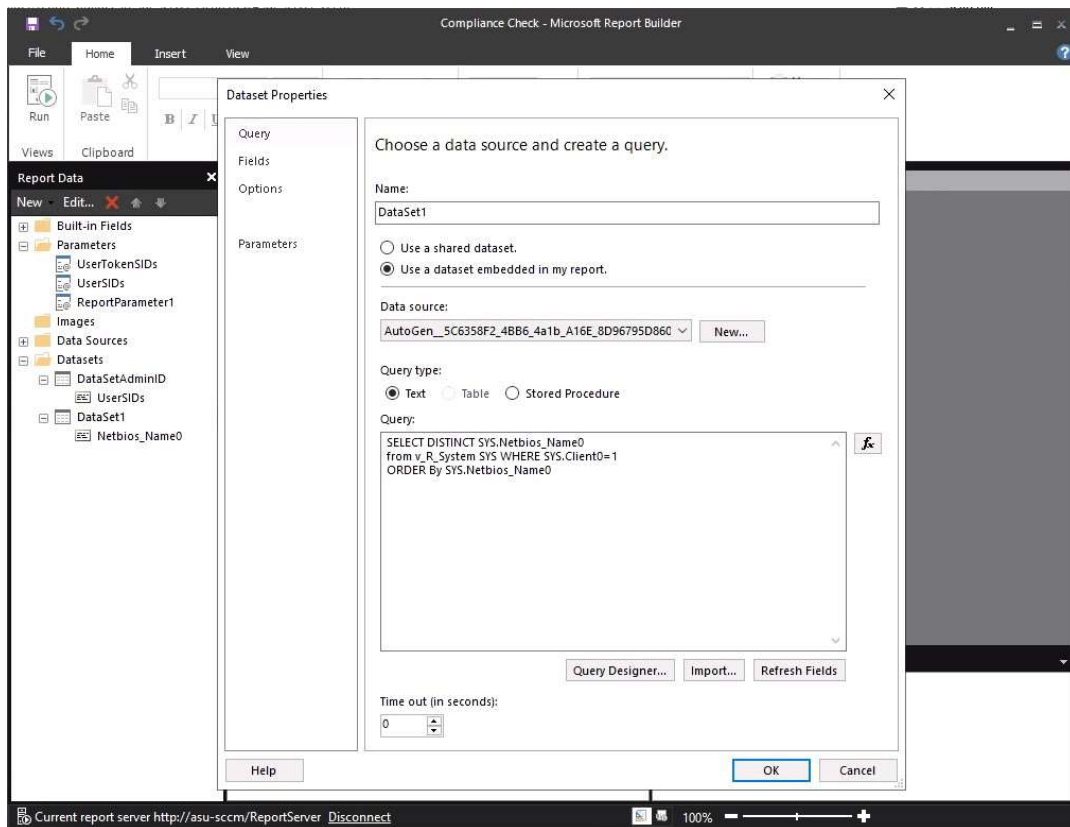
Verifying Report Builder is installed:



Saving report:

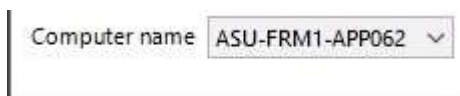


Creating a new report named, Compliance check and creating a data set.:



Verifying that drop down menu has access to SQL server of device names:

This example, I will be using my own computer as the example.



Creating another dataset for the report that uses a Join SQL query:

☐ Use a shared dataset.
☒ Use a dataset embedded in my report.

Data source:

AutoGen__5C6358F2_4BB6_4a1b_A16E_8D96795D860 New...

Query type:

☒ Text ☐ Table ☐ Stored Procedure

Query:

```

SELECT v_CICurrentComplianceStatus.ComplianceState,
v_LocalizedCIProperties.DisplayName, v_LocalizedCIProperties.Description,
v_R_System.Netbios_Name0

FROM v_CICurrentComplianceStatus INNER JOIN v_R_System ON
v_CICurrentComplianceStatus.ResourceID = v_R_System.ResourceID

INNER JOIN v_ConfigurationItems ON
v_CICurrentComplianceStatus.CI_ID = v_ConfigurationItems.CI_ID

INNER JOIN v_LocalizedCIProperties ON
v_CICurrentComplianceStatus.CI_ID = v_LocalizedCIProperties.CI_ID

WHERE (v_ConfigurationItems.CIType_ID = 2)
  
```

Query Designer... Import... Refresh Fields

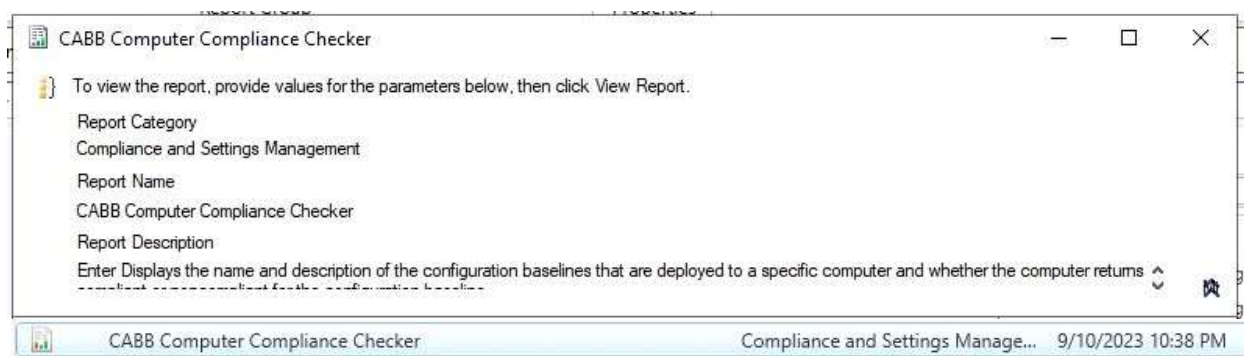
Time out (in seconds):

Results:

Computer name: ASU-FRM1-APP001 View Report

Compliance State	Display Name	Description	Netbios Name0
------------------	--------------	-------------	---------------

Verified that the report I created is in the Compliance and Settings Management folder for reports in monitoring tab:



The screenshot shows a Windows application window titled "CABB Computer Compliance Checker". The window has a standard Windows title bar with minimize, maximize, and close buttons. The main content area contains a message: "To view the report, provide values for the parameters below, then click View Report." Below this message are three labels: "Report Category", "Report Name", and "Report Description". The "Report Category" field is filled with "Compliance and Settings Management". The "Report Name" field is filled with "CABB Computer Compliance Checker". The "Report Description" field is filled with "Enter Displays the name and description of the configuration baselines that are deployed to a specific computer and whether the computer returns". At the bottom of the window, there is a status bar with the text "CABB Computer Compliance Checker" on the left, "Compliance and Settings Manage..." in the middle, and "9/10/2023 10:38 PM" on the right.

CABB Computer Compliance Checker

To view the report, provide values for the parameters below, then click View Report.

Report Category
Compliance and Settings Management

Report Name
CABB Computer Compliance Checker

Report Description
Enter Displays the name and description of the configuration baselines that are deployed to a specific computer and whether the computer returns

CABB Computer Compliance Checker Compliance and Settings Manage... 9/10/2023 10:38 PM

Endpoint:

Computers not inventoried recently (in a specific number of days): This rule is helpful in that it helps IT check which computers have not been recently inventoried.

Computers not inventoried recently (in a specified number of days)

To view the report, provide values for the parameters below, then click View Report.

Report Category
Site - Discovery and Inventory Information

Report Name
Computers not inventoried recently (in a specified number of days)

Report Description
Displays a list of computers that have not been inventoried recently, and displays the last times they were inventoried.

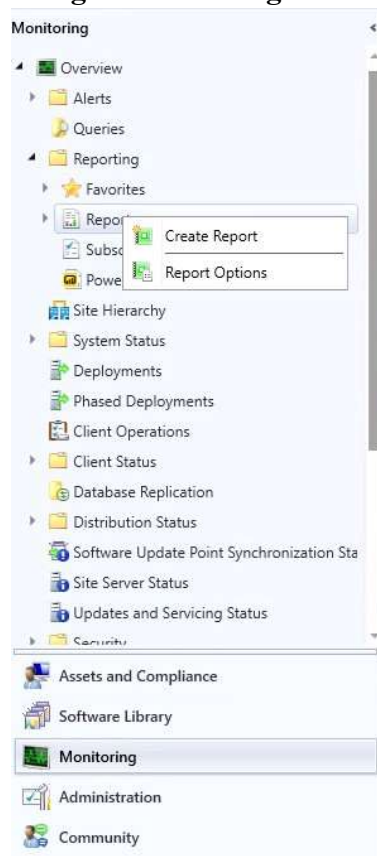
Number of days: Values...

< Back View Report

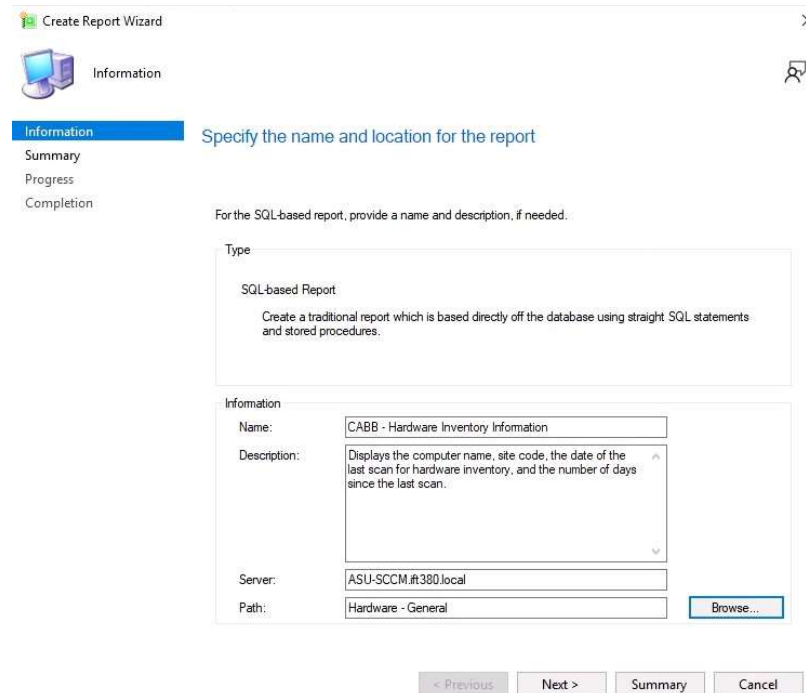
Installed Site Code	NetBIOS Name	User Domain	User Name	Computer Domain	
IFT	ASU-FRM1-APP050			IFT380	
IFT	ASU-FRM1-APP032			IFT380	
IFT	ASU-FRM1-APP043			IFT380	
IFT	ASU-FRM1-APP044			IFT380	
IFT	ASU-FRM1-APP052			IFT380	
IFT	ASU-FRM1-APP057			IFT380	
IFT	ASU-FRM1-APP058			IFT380	
IFT	ASU-FRM1-APP055			IFT380	
IFT	ASU-FRM1-APP016			IFT380	
IFT	ASU-FRM1-APP011			IFT380	

Creating a new report for Hardware inventory.

1. Go to monitoring. Open the reporting folder and right click Reports.



2. Click on Create Report to open the Create Report Wizard and fill in information as needed.



Create Report Wizard

Information

Specify the name and location for the report

For the SQL-based report, provide a name and description, if needed.

Type

SQL-based Report

Create a traditional report which is based directly off the database using straight SQL statements and stored procedures.

Information

Name: CABB - Hardware Inventory Information

Description: Displays the computer name, site code, the date of the last scan for hardware inventory, and the number of days since the last scan.

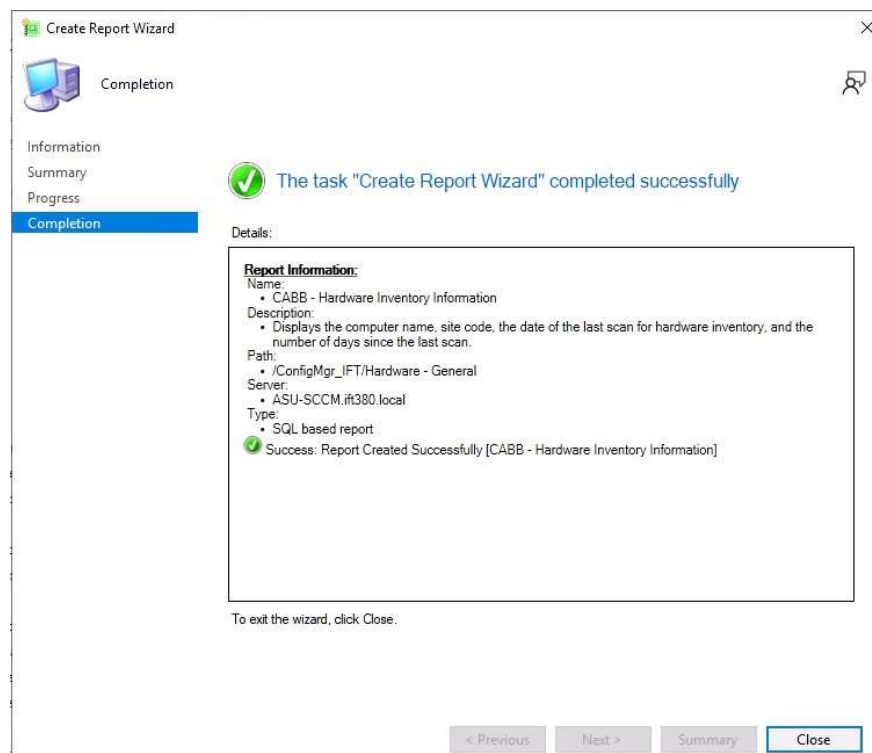
Server: ASU-SCCM.it380.local

Path: Hardware - General

Browse...

< Previous Next > Summary Cancel

3. Click Next until the installation is complete.



Create Report Wizard

Completion

The task "Create Report Wizard" completed successfully

Details:

Report Information:

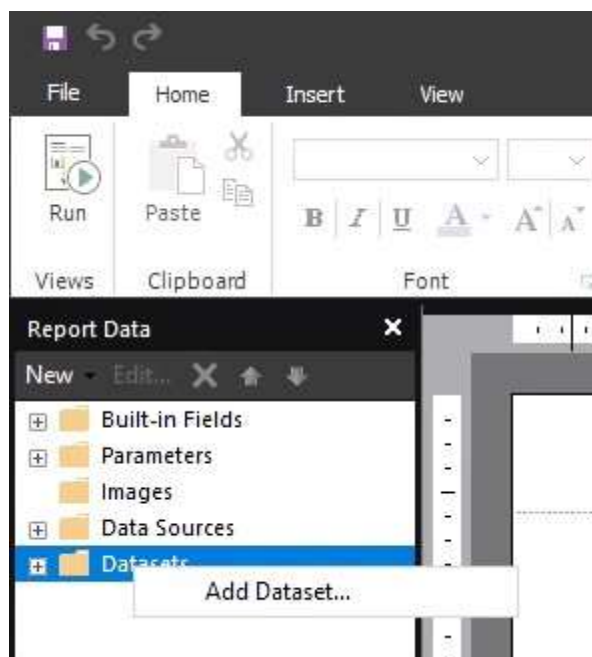
- Name: CABB - Hardware Inventory Information
- Description: Displays the computer name, site code, the date of the last scan for hardware inventory, and the number of days since the last scan.
- Path: /ConfigMgr_IPT/Hardware - General
- Server: ASU-SCCM.it380.local
- Type: SQL based report

Success: Report Created Successfully [CABB - Hardware Inventory Information]

To exit the wizard, click Close.

< Previous Next > Summary Close

4. After hitting close, the Report Builder should open. From here right-click on dataset, in the left pane and click Add Dataset.



5. Fill in the necessary information into the Query.

Dataset Properties

Query
Fields
Options
Filters
Parameters

Choose a data source and create a query.

Name:
DataSetA

☐ Use a shared dataset.
☒ Use a dataset embedded in my report.

Data source:
AutoGen_5C6358F2_4BB6_4a1b_A16E_8D96795D860 New...

Query type:
☒ Text ☐ Table ☐ Stored Procedure

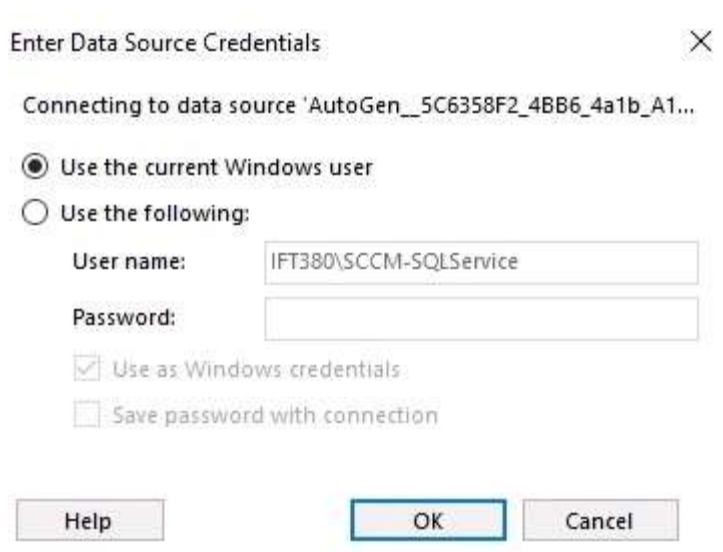
Query:
SELECT DISTINCT SYS.Netbios_Name0
from v_R_System SYS WHERE SYS.Client0=1
ORDER By SYS.Netbios_Name0

Query Designer... Import... Refresh Fields

Time out (in seconds):
0

Help OK Cancel

6. Select Use the current Windows user, then click OK.



Enter Data Source Credentials

Connecting to data source 'AutoGen__5C6358F2_4BB6_4a1b_A1...'

☒ Use the current Windows user

☐ Use the following:

User name: IFT380\SCCM-SQLService

Password:

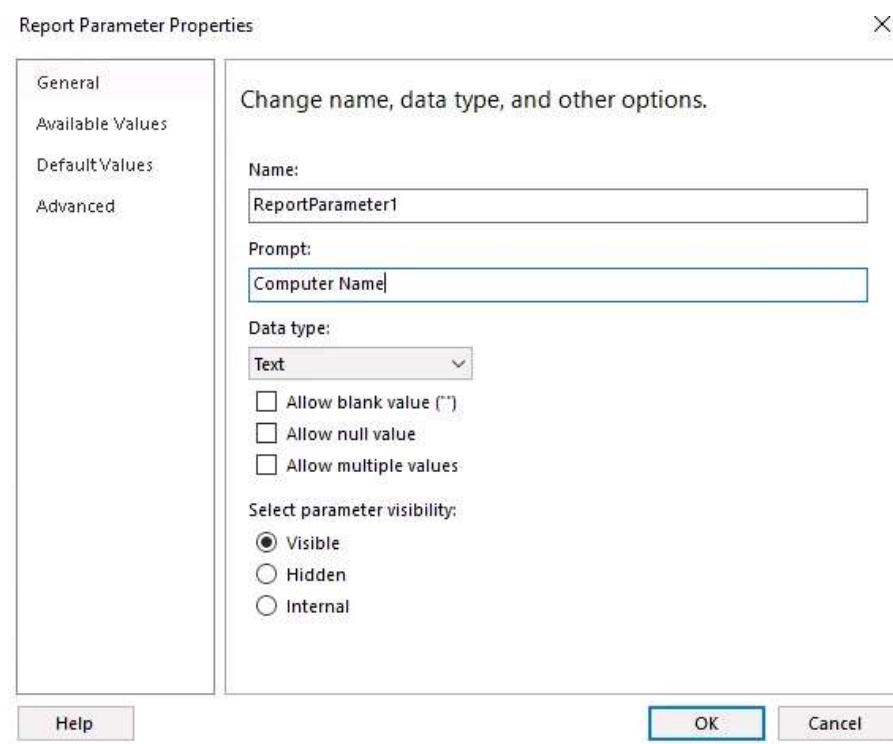
☒ Use as Windows credentials

☐ Save password with connection

Help OK Cancel

7. Next, right click on Parameters, and Add Parameter. This will bring up the Report Parameter Properties.

8. Fill in the required properties. The tabs on the left can also be edited.



Report Parameter Properties

General
Available Values
Default Values
Advanced

Change name, data type, and other options.

Name: ReportParameter1

Prompt: Computer Name

Data type: Text

☐ Allow blank value ("")

☐ Allow null value

☐ Allow multiple values

Select parameter visibility:

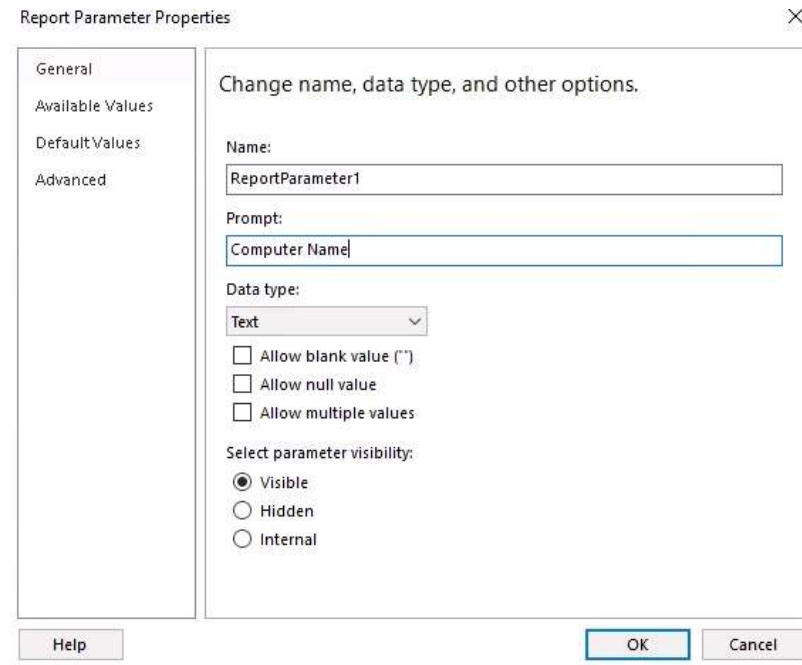
☒ Visible

☐ Hidden

☐ Internal

Help OK Cancel

9. Once settings are set click OK.



The image shows the 'Report Parameter Properties' dialog box. On the left is a sidebar with four tabs: 'General' (selected), 'Available Values', 'Default Values', and 'Advanced'. The main area is titled 'Change name, data type, and other options.' and contains the following fields and options:

- Name:** A text box containing 'ReportParameter1'.
- Prompt:** A text box containing 'Computer Name'.
- Data type:** A dropdown menu set to 'Text'.
- Allow blank value (""):** An unchecked checkbox.
- Allow null value:** An unchecked checkbox.
- Allow multiple values:** An unchecked checkbox.
- Select parameter visibility:** Three radio buttons: 'Visible' (selected), 'Hidden', and 'Internal'.

At the bottom are three buttons: 'Help', 'OK', and 'Cancel'.

10. Now, in the Home tab hit Run, and you should see “Computer Name” Next to a drop down of computers.



11. To return click on Design. In the Report Data pane, right-click Datasets and then select Add Dataset and Enter the following information.

Dataset Properties

Choose a data source and create a query.

Name: DataSet8

☐ Use a shared dataset.
☒ Use a dataset embedded in my report.

Data source: AutoGen_5C6358F2_4BB6_4a1b_A16E_8D96795D860 New...

Query type: ☒ Text ☐ Table ☐ Stored Procedure

Query:

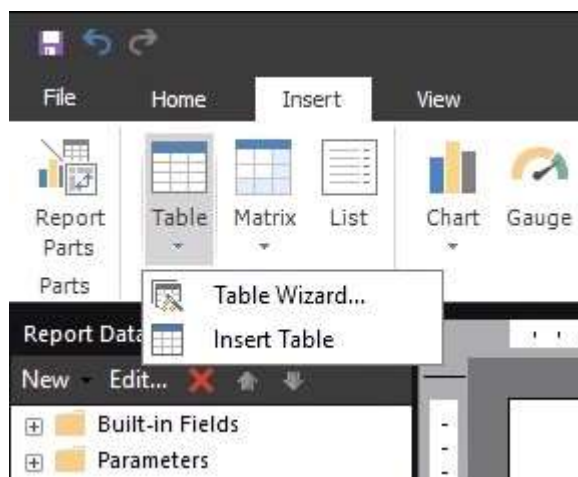
```
SELECT v_R_System.Netbios_Name0 AS [Computer Name],
v_RA_System_SMSInstalledSites.SMS_Installed_Sites0 AS [Site Code],
v_GS_WORKSTATION_STATUS.LastHWScan AS [Last HWScan],
DATEDIFF(day, v_GS_WORKSTATION_STATUS.LastHWScan, GETDATE()) AS
[Days Since Last HWScan]
FROM v_GS_WORKSTATION_STATUS INNER JOIN v_R_System ON
v_GS_WORKSTATION_STATUS.ResourceID = v_R_System.ResourceID
INNER JOIN v_RA_System_SMSInstalledSites ON
v_R_System.ResourceID = v_RA_System_SMSInstalledSites.ResourceID
ORDER BY [Last HWScan] DESC
```

Query Designer... Import... Refresh Fields

Time out (in seconds): 0

Help OK Cancel

12. Click OK. Then go to the Insert tab and launch the Table Wizard.



13. From Here you want to select your second database, then click ok.

New Table or Matrix

Choose a dataset

Choose a dataset

☒ Choose an existing dataset in this report or a shared dataset

DataSetA
(in this Report) Netbios_Name0

DataSetAdminID
(in this Report) UsersIDs

DataSetB
(in this Report) Computer_Name, Site_Code, Last_HWScan, Days_Since_Last_HWScan

Browse...

☐ Create a dataset

Help < Back Next > Cancel

14. Next you will move all your values from Available Fields to the Values table. Then hit Next, Next once more, then hit Finish.

New Table or Matrix

Arrange fields

Arrange fields to group data in rows, columns, or both, and choose values to display. Data expands across the page in column groups and down the page in row groups. Use functions such as Sum, Avg, and Count on the fields in the Values box.

Available fields

Computer_Name
Site_Code
Last_HWScan
Days_Since_Last_HWScan

Column groups

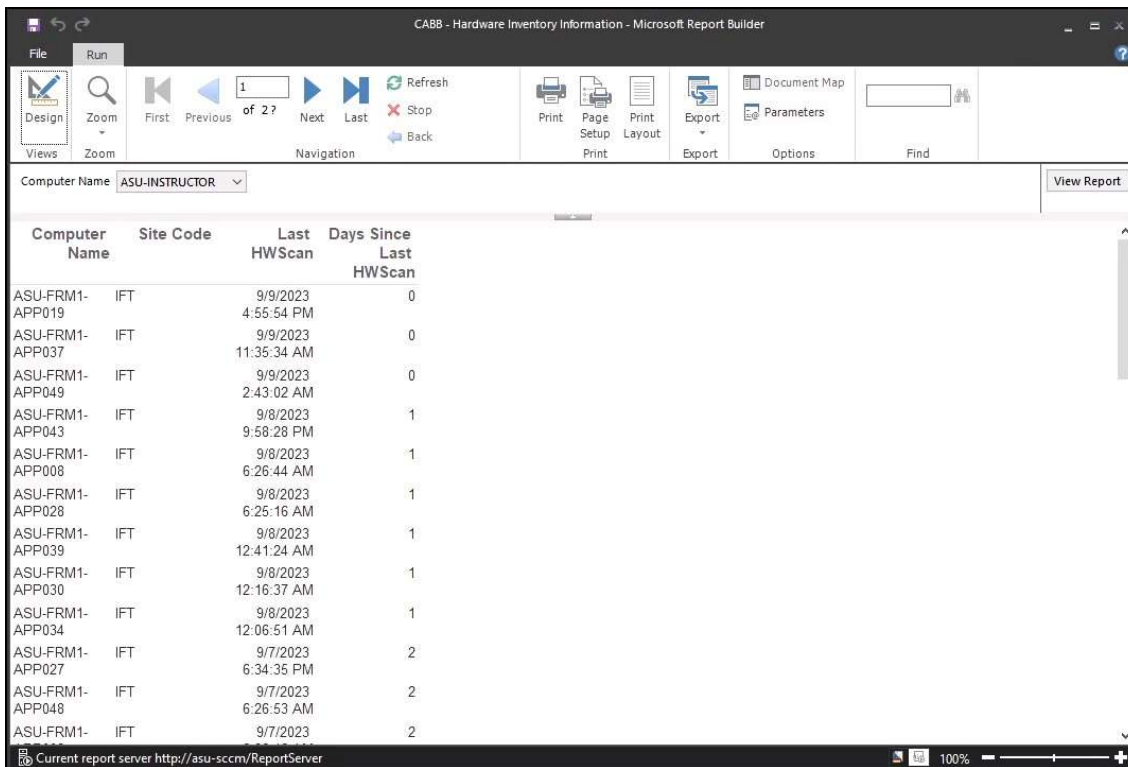
Row groups

Σ Values

Computer_Name
Site_Code
Last_HWScan
Sum(Days_Since_Last_HWScan)

Help < Back Next > Cancel

15. Now in the Home tab Hit Run. Select a computer and click View report and it should look like this.



The screenshot shows the Microsoft Report Builder interface for a report titled "CAB8 - Hardware Inventory Information". The interface includes a ribbon with tabs for "File" and "Run". The "Run" tab is active, showing a toolbar with navigation and action buttons. Below the toolbar, a dropdown menu for "Computer Name" is set to "ASU-INSTRUCTOR". A "View Report" button is located to the right of this dropdown. The main area displays a table with the following data:

Computer Name	Site Code	Last HWScan	Days Since Last HWScan
ASU-FRM1-APP019	IFT	9/9/2023 4:55:54 PM	0
ASU-FRM1-APP037	IFT	9/9/2023 11:35:34 AM	0
ASU-FRM1-APP049	IFT	9/9/2023 2:43:02 AM	0
ASU-FRM1-APP043	IFT	9/8/2023 9:58:28 PM	1
ASU-FRM1-APP008	IFT	9/8/2023 6:26:44 AM	1
ASU-FRM1-APP028	IFT	9/8/2023 6:25:16 AM	1
ASU-FRM1-APP039	IFT	9/8/2023 12:41:24 AM	1
ASU-FRM1-APP030	IFT	9/8/2023 12:16:37 AM	1
ASU-FRM1-APP034	IFT	9/8/2023 12:06:51 AM	1
ASU-FRM1-APP027	IFT	9/7/2023 6:34:35 PM	2
ASU-FRM1-APP048	IFT	9/7/2023 6:26:53 AM	2
ASU-FRM1-	IFT	9/7/2023	2

At the bottom of the window, the status bar indicates the current report server URL: <http://asu-sccm/ReportServer>.