

RSA Event Source Configuration Guide

VMware vRealize Automation

Last Modified: Friday, April 17, 2015

Event Source (Device) Product Information	
Vendor	VMware
Event Source (Device)	vRealize Automation (formerly vCloud Automation Center)
Supported Versions	6.0.1 (vCAC), 6.2 (vRealize Automation)
RSA Product Information	
Supported Version	RSA enVision 4.1
Event Source (Device) Type	vmware_vcac, 323
Collection method	ODBC
Event Source (Device) Class.Subclass	Host.Virtualization
Content 2.0 Table	Virtualization

This document contains the following information for the VMware vRealize Automation event source:

- [Configuration Instructions](#)
- [Release Notes 20150417-171500](#)
- [Release Notes 20141003-142814](#)

VMware vRealize Automation Configuration Instructions

To configure the NIC ODBC Service, you must complete the following tasks:

- I. Add VMware vRealize Automation as a data source
- II. Set up the NIC ODBC Service

Add VMware vRealize Automation as a Data Source

To add VMware vRealize Automation to the NIC Collector:

1. To add an SQL Server System data source, follow these steps:
 - a. On the RSA enVision Collector, click **Start > Programs > Administrative Tools > Data Sources (ODBC)**.

Note: If both of the Data Sources ODBC-32 and ODBC-64 are available, select **Data Source ODBC-32**.

- b. On the **System DSN** tab, click **Add**.
 - c. Select **SQL Server**.

Note: If the Microsoft driver that you want is not in the list, download the latest MDAC files from the Microsoft downloads web page.

- d. Click **Finish**.

2. To configure the SQL Server data source, follow these steps:

- a. In the Create a New Source to SQL Server window, complete the fields as follows.

Field	Action
Name	Enter a name for the data source. <hr/> Note: You use this name when setting up the NIC ODBC Server. <hr/>
Description	(Optional) Enter a description of the data source.
Server	Select your SQL server from the drop-down list, or enter the server name or IP address.

- b. Click **Next**.
- c. Select **With SQL Server Authentication**.
- d. Verify that **Connect to SQL server to obtain default settings for the additional configuration options** is selected.
- e. Enter the logon ID and password that you created when you set up the SQL Database Server.

Note: You use this logon information when you set up the NIC ODBC Service.

- f. Click **Next**.
- g. Select **Change the default database to**.
- h. From the drop-down list, select the database that collects VMware vRealize Automation events in your SQL server environment.
- i. Click **Next > Finish**.
3. To test the SQL Data Source, follow these steps:
- a. In the ODBC Microsoft SQL Server Setup window, click **Test Data Source**.
- b. Click **OK** to close the Microsoft SQL Server Setup window.
- c. Click **OK** to save settings and close the ODBC Data Source window.

Set Up the NIC ODBC Service

To set up the NIC ODBC Service in RSA enVision:

1. Log on to the RSA enVision platform with administrator credentials.
2. Click **Overview > System Configuration > Services > Device Services > Manage ODBC Service**.
3. In the Manage ODBC Service window, click **Add**.
4. To add the VMware vRealize Automation data source, complete the fields as follows.

Field	Action
Data source name	Enter the name that you created when you added the data source to the SQL server.
Type	Select vmware_vcac .
IP address	Select Use static IP address associated with the data source name , and enter the IP address of the database location.
User name	Enter the database logon ID that you created when you added the data source.
Password	Enter the password that you created when you added the data source.
Verify Password	Enter the password again.
Interval	Enter a time interval for collection.
Start the ODBC Service on Apply	Ensure that Start the ODBC Service on Apply is selected.

5. Click **Apply**.

VMware vRealize Automation Release Notes (20150417-171500)

What's New in This Release

VMware has rebranded vCloud Automation Center as **vRealize Automation**. RSA has added support for VMware vRealize Automation version 6.2.

VMware vCloud Automation Center Release Notes (20141003-142814)

What's New in This Release

RSA has added support for the VMware vCloud Automation Center (vCAC) event source.