

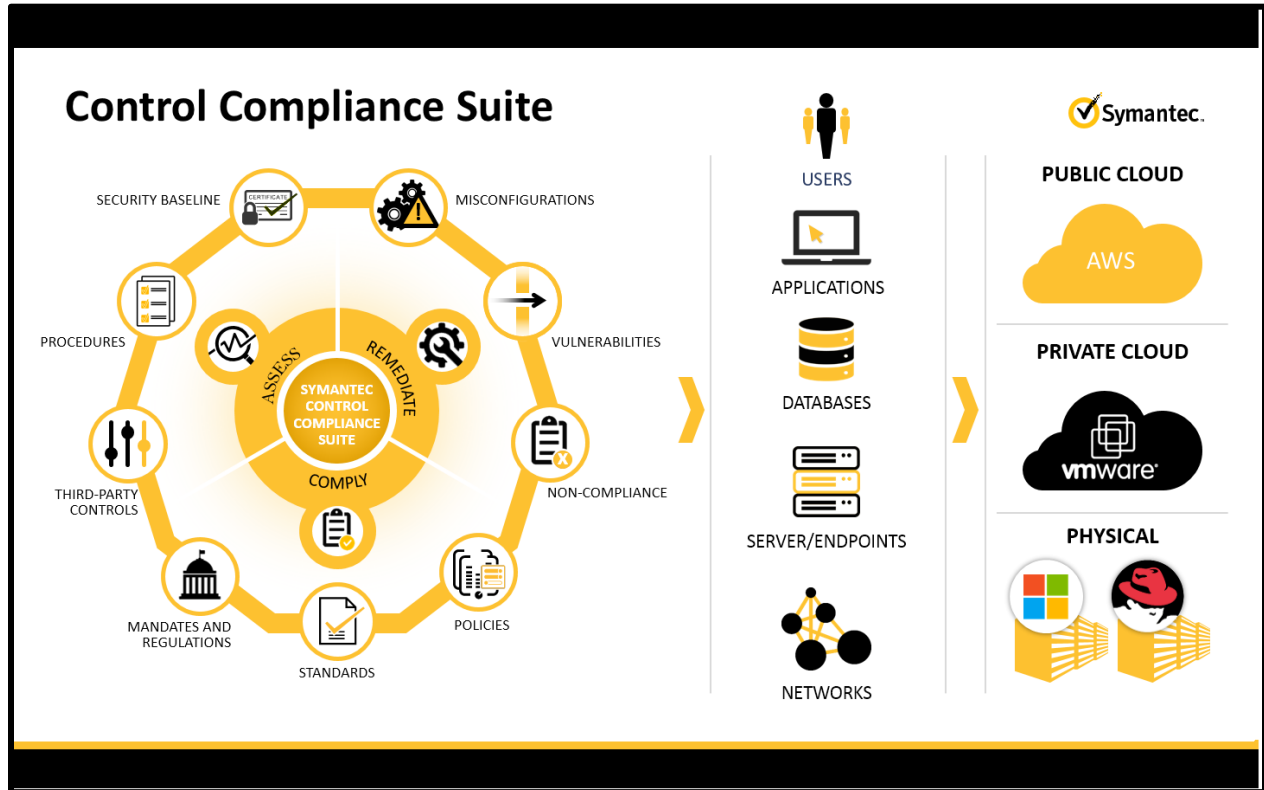
RSA® ARCHER®
GRC Platform
Implementation Guide

Symantec™
Control Compliance Suite 12.0

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Solution Summary

Symantec™ Control Compliance Suite (hereafter mentioned as CCS) is a modular, highly scalable solution to help identify security gaps, and automate compliance assessment for over a 100 regulations, mandates, and best practice frameworks including SOX, HIPAA, NIST, PCI 3.2, and ISO 27003. With Control Compliance Suite, organizations can improve their security compliance posture, prioritize remediation, and reduce risk.



Symantec™ Control Compliance Suite modules

The data collection and evaluation capabilities of CCS are now integrated with the reporting capabilities of RSA Archer GRC platform. RSA Archer users can now import policy compliance results from CCS and view them in RSA Archer pre-built and customizable reports and dashboards. This provides users with a common risk and compliance foundation and taxonomy.

Partner Integration Overview	
RSA Archer Solution	RSA Archer IT and Security Risk Management RSA Archer Regulatory and Corporate Compliance Management
RSA Archer Use Case	RSA Archer IT Controls Assurance RSA Archer IT Risk Management RSA Archer IT Regulatory Management RSA Archer PCI Management RSA Archer Controls Assurance Program Management RSA Archer Controls Monitoring Program Management RSA Archer Privacy Program Management
RSA Archer Applications	Configuration Check Results Configuration Checks Devices Control Procedures Control Standards
Uses Custom Application	No
Requires On-Demand License	No



Partner Product Configuration

Before You Begin

This section provides instructions for configuring the Symantec™ Control Compliance Suite 12.0 with the RSA Archer GRC Platform. This document is not intended to suggest optimum installations or configurations.

It is assumed that the reader has both working knowledge of all products involved, and the ability to perform the tasks outlined in this section. Administrators should have access to the product documentation for all products in order to install the required components.

All the Symantec™ Control Compliance Suite components must be installed and working prior to the integration. Perform the necessary tests to confirm that this is true before proceeding.

The term 'policy compliance data' used in this document means the CCS asset data collected after running the Evaluation Job, the Global Metrics and Trend Computation job, and the Report Data Synchronization job.

!> Important: The integration described in this guide is being provided as a reference implementation for evaluation and testing purposes. It may or may not meet the needs and use cases for your organization. If additional customizations or enhancements are needed, it is recommended that customers contact RSA Professional Services for assistance.

Symantec™ Control Compliance Suite 12.0 Configuration

The following configurations make your CCS deployment ready for integration with RSA Archer platform.

[Archer Integration tag](#)

[SQL user account with read permission to CCS Reporting Database](#)

[Running a program file for automatic mapping of CCS control statements to RSA control standards](#)

Archer Integration Tag

The assets (devices) in the CCS 12.0 asset system must carry the **Archer Integration** tag. Policy compliance data of the assets with the **Archer Integration** tag is imported to the RSA Archer platform.

To create the **Archer Integration** tag and to link it with the relevant assets, refer to the following steps:

[Creating Archer Integration tag](#)

[Linking Archer Integration tag with assets](#)

Creating Archer Integration Tag

To create the **Archer Integration** tag,

1. On the CCS 12.0 console, hover over the **Admin** menu and then click **Tags**.
2. In the **Tags** workspace, right-click the category in the tree pane under which you want to create a new tag, and then click **Create tag**.
3. In the **Create Tag** dialog box, type **Archer Integration** in the name field and provide an optional description of the tag.
4. Click **OK**.

Linking Archer Integration Tag with Assets

To link the **Archer Integration** tag to the assets that you want to consider in data import for RSA Archer platform,

1. On the CCS 12.0 console, hover over the **Asset System** menu, and then click **Assets**.
2. In the **Assets** workspace, select the asset to which you want to add the **Archer Integration** tag. You can also select multiple assets.
3. Right-click the selection, and then click **Edit**.
4. In the **Edit** dialog box, on the **Tags** tab, click **Add Tag**, and then in the **Select Tags** box, add the **Archer Integration** tag.

For more information about tags in CCS, see [Tags](#).

SQL User Account with Read Permission on Reporting Database

Make sure that you have a SQL user account with read-only permission on your CCS reporting database. After you import the CCS data feed to RSA Archer GRC platform, you need to provide credentials of this user account to allow the data feed to locate and access your reporting database and to retrieve the specified source information, that is, the policy compliance data for the specified CCS devices.

Running a Program File for Automatic Mapping of CCS Control Statements to RSA Control Standards

For CCS control statements to be mapped to the RSA Archer control standards automatically, you must run the Archer_to_CCS_Controls_Mapping.sql program file on your CCS reporting database server so that CCS policy compliance data can contribute directly to the RSA Archer Authoritative sources as well as Risk Policies. This program file is available with the CCS data feed package.

! > Note: When you integrate the policy compliance data of the CCS assets to RSA Archer platform, it is assumed that you have the working knowledge of the data collection and evaluation workflow of Symantec™ Control Compliance Suite 12.0. For information about the product workflows and functionality, we recommend that you refer to the [Symantec™ Control Compliance Suite 12.0 Documentation Set](#).

RSA Archer GRC Configuration


RSA Archer GRC Configuration

Importing the Symantec™ CCS 12.0 data to RSA Archer GRC platform is quick and easy. To import your CCS data to RSA, refer to the following steps:

1. Download the **Symantec_CCS_RSA_Archer_6.3.zip** package from the RSA Archer Exchange or the RSA Ready Community.
2. Add the data collection fields that are required to fetch data from the CCS reporting database in addition to the existing default fields. The following table lists the data collection fields that you need to add for the respective RSA Archer applications that are used in the CCS integration with RSA Archer GRC platform:

RSA Archer application	Data collection field to be added	Type
Configuration Check Results	RelationshipID	Text
Configuration Checks	TestID	Text
Devices	AssetID	Text
Control Procedures	ControlStatementID	Text

For example, to add data collection fields to the Configuration Check Results application, do the following:

- a. On the Home page of your RSA Archer GRC Platform instance, click the dropdown arrow in the  icon.
- b. Click **Applications > Configuration Check Results**.
- c. In the **Manage Application: Configuration Check Results** workspace, on the **Fields** tab, click **Add New** in the upper right corner.
- d. In the Add Field dialog box, in the Method options, click Create a new Field from scratch.
- e. In the **Field Types** section, click **Text**, and then click **OK**.

Add Field

Creation Method

Select a method for creating your Field. If you choose to copy an existing Field, select which Field you want to copy.

Method: Create a new Field from scratch. Copy an existing Field.

Encrypt Field Data:

Field Types

Field Type

Basic

- Attachment
- Date
- External Links
- Image
- IP Address
- Numeric
- Text
- User/Groups List
- Values List
- Voting

Advanced

System

OK Cancel

Adding a field

- f. In the **Manage Field: New Field** dialog box, type the field name, and then click **Save**.

Manage Field: New Field

Save Apply Delete

General Options Help Text Access

General Information

* Name: RelationshipID * Alias:

Type: Text ID:

Status: Active


Description:

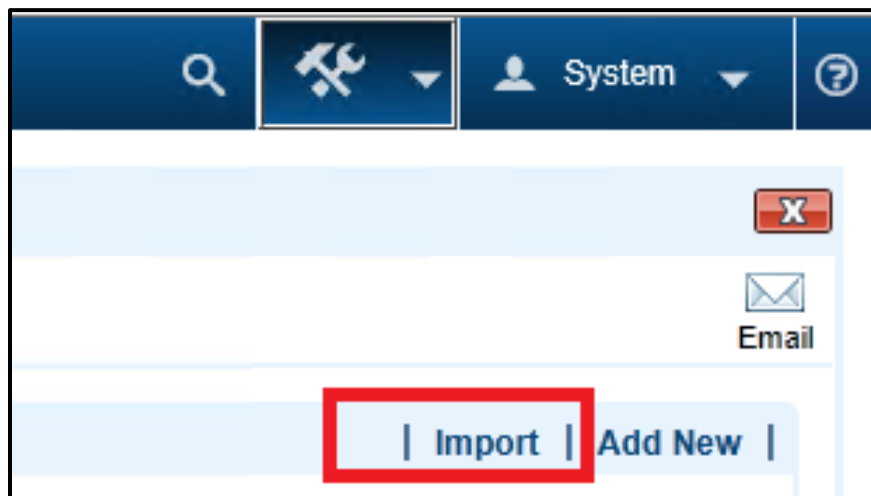
Created By: Last Updated:

New field details

3. Import the following data feed files from the **Symantec_CCS_Data_Feed.zip** package that you download in step 1:
 - **Symantec_Policy_Compliance_Results.dfx5**
This data feed is used to import the evaluation results data collected from the CCS assets.
 - **Symantec_Control_Standards_Mappings.dfx5**
This data feed is used to import data related to the mapping of the CCS control statements data and RSA Archer GRC control standards.

To import a data feed, do the following:

- a. On the Home page of your RSA Archer GRC Platform instance, click the dropdown arrow in the  icon.
- b. Click **Administration > Integration > Data Feeds > Manage Data Feeds**
- c. In the **Manage Data Feeds** workspace, click **Import** in the upper right corner.



Importing data feed

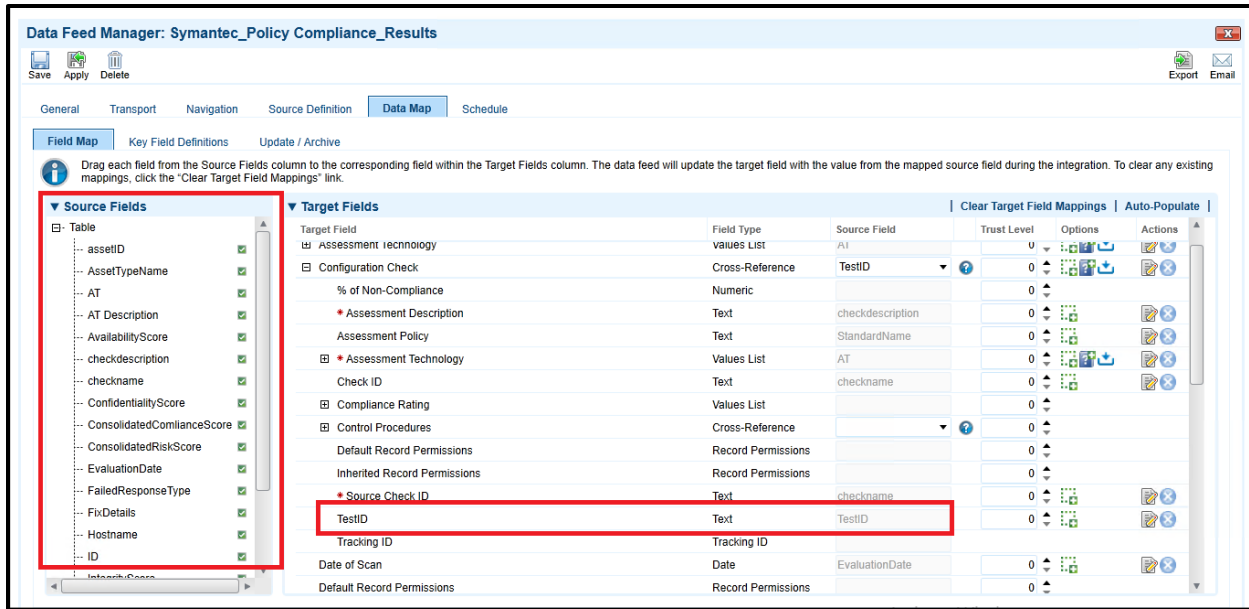
- d. Import the data feed.
4. Configure both the data feeds as mentioned in the following procedures:
 - [Configuring the Symantec Policy Compliance Results.dfx5 data feed](#)
 - [Configuring the Symantec Control Standards Mappings.dfx5 data feed](#)

Configuring the Symantec_Policy_Compliance_Results.dfx5 Data Feed

- a. In the **Manage Data Feeds** workspace, click the **Symantec_Policy_Compliance_Results.dfx5** data feed.

- b. In the **Data Feed Manager: Symantec_Policy_Compliance_Results** workspace, on the **Transport** tab, do the following:
 - i. In the **Connection String** field, type the following:
 Server=<IP address>;Database=<name of your CCS reporting database>;UID={username};PWD={password}
 - ii. In the **User Name** and the **Password** fields, type the credentials of the [SQL user account](#) that has read permission on your CCS reporting database.
 - iii. Save your inputs.
- c. On the **Data Map** tab, click the **Field Map** tab, and map the source (Symantec CCS) fields to the target (RSA Archer GRC) fields as displayed in the following table:

RSA Archer application	RSA Archer GRC field	Symantec CCS field
Devices	AssetID	AssetID
	IP Address	IP Address
	IAC Risk Score	ConsolidatedRiskScore
	Integrity	IntegrityScore
	Type	AssetTypeName
	Device Name	Hostname
	% of Non-Compliance	ConsolidatedComplianceScore
	Availability	AvailabilityScore
	Compliance Rating	ConsolidatedComplianceScore
	Confidentiality	ConfidentialityScore
Configuration Check	Assessment Description	checkdescription
	Assessment policy	StandardName
	Assessment Technology	AT
	Check ID	checkname
	Source Check ID	checkname
	Test ID	TestID
Configuration Check Results	Date of Scan	EvaluationDate
	Relationship ID	ID
	Remediation Overview	FixDetails
	Test Result	Result

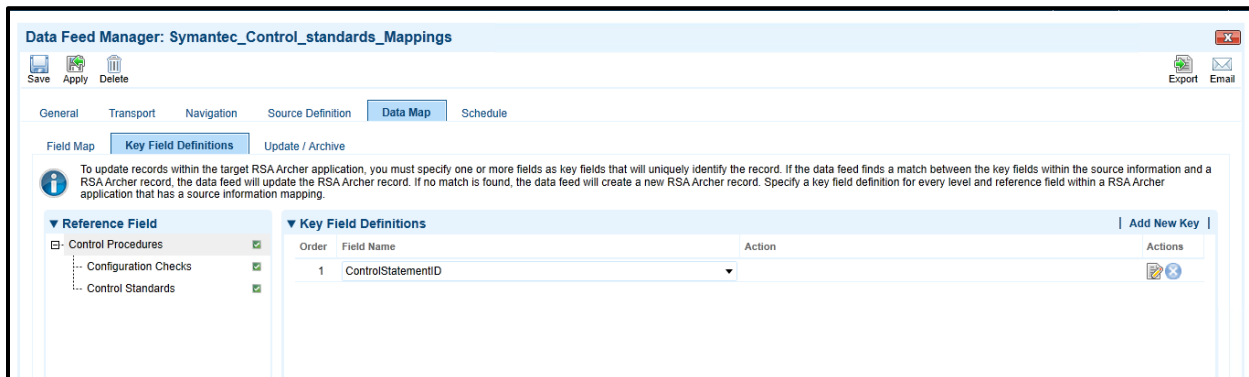


Mapping of fields

- d. On the **Data Map** tab, click the **Key Field Definitions** tab and specify the following fields as key fields that will uniquely identify the RSA Archer record.

Reference field	Key field definition
Configuration Check Results	RelationshipID
Configuration Check	TestID
Device Name	AssetID

If the data feed finds a match between the specified key fields within the CCS policy compliance results data and an RSA Archer record, the RSA Archer record is updated. If no match is found, a new RSA Archer record is created.



Key Field Definition

- e. In the **Data Feed Manager: Symantec_Policy_Compliance_Results** workspace, on the **Schedule** tab, specify the automatic schedule for the data feed.

Configuring the Symantec_Control_Standards_Mappings.dfx5 Data Feed

- a. In the Manage Data Feeds workspace, click the Symantec_Control_Standards_Mappings.dfx5 data feed.
- b. In the **Data Feed Manager: Symantec_Control_Standards_Mappings** workspace, on the **Transport** tab, do the following:
 - i. In the **Connection String** field, type the following:
 Server=<IP address>;Database=<name of your CCS reporting database>;UID={username};PWD={password}
 - ii. In the **User Name** and the **Password** fields, type the credentials of the [SQL user account](#) that has read permission on your CCS reporting database.
 - iii. Save your inputs.
- c. On the **Data Map** tab, click the **Field Map** tab, and map the source (Symantec CCS) fields to the target (RSA Archer GRC) fields as displayed in the following table:

RSA Archer application	RSA Archer GRC field	Symantec CCS field
Configuration Checks	Assessment Description	ATDescription
	Assessment Technology	AT
	Source Check ID	checkname
	Test ID	CheckID
Control Standards	Standard ID	ArcherControlStandardID
	Standard Name	ArcherControlStandardName
Control Procedures	Description	Description
	Procedure ID	StatementName
	Procedure Name	StatementName
	ControlStatementID	ControlStatementID
	Type	AT

- d. On the **Data Map** tab, click the **Key Field Definitions** tab and specify the following fields as key fields that will uniquely identify the RSA Archer record.

Reference field	Key field definition
Control Procedures	Procedure ID
Configuration Checks	TestID
Control Standards	StandardID

If the data feed finds a match between the specified key fields within the CCS policy compliance results data and an RSA Archer record, the RSA Archer record is updated. If no match is found, a new RSA Archer record is created.

- e. In the **Data Feed Manager: Symantec_Control_Standards_Mappings** workspace, on the **Schedule** tab, specify the automatic schedule for the data feed.

- View results in the RSA Archer GRC records and dashboards. The following screenshots are a few examples of the RSA Archer GRC records for the [RSA Archer applications](#) involved in the CCS-RSA Archer GRC integration.

Configuration Check Results					
NEW RECORD					
Browse Search Reports Schedules					
EDIT RECORDS...					
Scan ID	Date of Scan	Device Name	Test Result	Configuration Check	
Scan ID -230871	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.24.8 Is the 'System SEHOP' parameter set to 'Enabled: Application Opt-Out'?	
Scan ID -230873	1/12/2017	WIN2K12VRJDEV	Failed	CCS-8.3.4 Is the 'Windows Firewall: Public: Settings: Display a notification' parameter set to 'Yes'?	
Scan ID -230877	1/12/2017	WIN2K12VRJDEV	Failed	CCS-2.3.1.1 Is the 'Accounts: Administrator account status' parameter set to 'Disabled'?	
Scan ID -230879	1/12/2017	WIN2K12VRJDEV	Failed	CCS-8.3.2 Is the 'Windows Firewall: Public: Inbound connections' parameter set to 'Block (default)'?	
Scan ID -230881	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.8.24.1 Is the 'Disallow copying of user input methods to the system account for sign-in' parameter set to 'Enabled'?	
Scan ID -230882	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.2.5 Is the 'Password Settings: Password Length' parameter set to 'Enabled: 15 or more (MS only)'?	
Scan ID -230884	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.11.2 Is the 'Do not use temporary folders per session' parameter set to 'Disabled'?	
Scan ID -230890	1/12/2017	WIN2K12VRJDEV	Failed	CCS-17.2.1 Is the 'Audit Application Group Management' parameter set to 'Success and Failure'?	
Scan ID -230892	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.9.1 Is the 'Always prompt for password upon connection' parameter set to 'Enabled'?	
Scan ID -230894	1/12/2017	WIN2K12VRJDEV	Failed	CCS-8.2.10 Is the 'Windows Firewall: Private: Logging: Log successful connections' parameter set to 'Yes'?	
Scan ID -230896	1/12/2017	WIN2K12VRJDEV	Failed	CCS-8.3.10 Is the 'Windows Firewall: Public: Logging: Log successful connections' parameter set to 'Yes'?	
Scan ID -230897	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.6.1 Is the 'Apply UAC restrictions to local accounts on network logons' parameter set to 'Enabled (MS only)'?	
Scan ID -230899	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.10.2 Is the 'Set time limit for disconnected sessions' parameter set to 'Enabled: 1 minute'?	
Scan ID -230901	1/12/2017	WIN2K12VRJDEV	Failed	CCS-2.2.22.2 Is the 'Enable computer and user accounts to be trusted for delegation' parameter configured? (for member server)	

Configuration Check Results

The screenshot shows the detailed view of a configuration check record. The record is for Scan ID -230871, which failed. The assessment technology is CCS. The device name is WIN2K12VRJDEV. The test result is 'Failed' with a 'Remediate Risk' response type. The specific check is 'CCS-18.9.24.8 Is the 'System SEHOP' parameter set to 'Enabled: Application Opt-Out?'.

The remediation efforts section is highlighted with a red box and contains the following text:

Remediation Overview: To establish the recommended configuration via GP, set the following UI path to Enabled: Application Opt-Out:
 Computer Configuration\Policies\Administrative Templates\Windows Components\EMET\System SEHOP
 NOTE: This Group Policy path does not exist by default. An additional Group Policy template (EMET.admx/admin) is required - it is included with Microsoft Enhanced Mitigation Experience Toolkit (EMET).
 Impact:

Configuration check result details with CCS remediation overview

WIN2K12VRJDEV Devices

Device ID: DID-230847
 Device Name: WIN2K12VRJDEV
 Updated by Data Feed Service, Archer on 12/6/2017 4:46:25 AM
 Type: Windows Machine
 Category: [Dropdown]
 Business Unit: Net banking
 Description: Windows Machine

Risk Rating: Not Rated
 Compliance Rating: [Progress Bar]
 Criticality Rating: Not Rated
 Next Assessment Date: [Field]

PERSONNEL

Technology Profile | Business Context | **Assessments & Scan Results** | Risk Management | Compliance Management | Business Continuity | Issues Management | Vulnerability Risk Management

Privacy Management

TECHNICAL CONTROL MANUAL ASSESSMENT

CONFIGURATION SCAN RESULTS

Scan ID	Date of Scan	Test Result	Severity
Scan ID -230850	1/12/2017	Failed	
Scan ID -230851	1/12/2017	Failed	

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Devices

Configuration Check Results NEW RECORD

Browse Search Reports Schedules

Show All Configuration Check... EDIT RECORDS...

Filter By	Scan ID	Date of Scan	Device Name	Test Result	Configuration Check
CONFIGURATION CHECK	Scan ID -230871	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.24.8 Is the 'System SEHOP' parameter set to 'Enabled: Application Opt-Out'?
DEVICE NAME	Scan ID -230873	1/12/2017	WIN2K12VRJDEV	Failed	CCS-9.3.4 Is the 'Windows Firewall: Public: Settings: Display a notification' parameter set to 'Yes'?
SEVERITY	Scan ID -230877	1/12/2017	WIN2K12VRJDEV	Failed	CCS-2.3.1.1 Is the 'Accounts: Administrator account status' parameter set to 'Disabled'?
TEST RESULT	Scan ID -230879	1/12/2017	WIN2K12VRJDEV	Failed	CCS-9.3.2 Is the 'Windows Firewall: Public: Inbound connections' parameter set to 'Block (default)'?
	Scan ID -230881	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.8.24.1 Is the 'Disallow copying of user input methods to the system account for sign-in' parameter set to 'Enabled'?
	Scan ID -230882	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.2.5 Is the 'Password Settings: Password Length' parameter set to 'Enabled: 15 or more (MS only)'?
	Scan ID -230884	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.11.2 Is the 'Do not use temporary folders per session' parameter set to 'Disabled'?
	Scan ID -230890	1/12/2017	WIN2K12VRJDEV	Failed	CCS-17.2.1 Is the 'Audit Application Group Management' parameter set to 'Success and Failure'?
	Scan ID -230892	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.9.1 Is the 'Always prompt for password upon connection' parameter set to 'Enabled'?
	Scan ID -230894	1/12/2017	WIN2K12VRJDEV	Failed	CCS-9.2.10 Is the 'Windows Firewall: Private: Logging: Log successful connections' parameter set to 'Yes'?
	Scan ID -230896	1/12/2017	WIN2K12VRJDEV	Failed	CCS-9.3.10 Is the 'Windows Firewall: Public: Logging: Log successful connections' parameter set to 'Yes'?
	Scan ID -230897	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.6.1 Is the 'Apply UAC restrictions to local accounts on network logons' parameter set to 'Enabled' (MS only)?
	Scan ID -230899	1/12/2017	WIN2K12VRJDEV	Failed	CCS-18.9.52.3.10.2 Is the 'Set time limit for disconnected sessions' parameter set to 'Enabled: 1 minute'?
	Scan ID -230901	1/12/2017	WIN2K12VRJDEV	Failed	CCS-2.2.22.2 Is the 'Enable computer and user accounts to be trusted for delegation' parameter configured? (for member server)

Configuration Checks

Encryption of Sensitive Data in Transit Control Procedures

NEW COPY SAVE SAVE AND CLOSE EDIT DELETE RELATED RECALCULATE EXPORT PRINT EMAIL

Control Procedures Archer Reference Content

ABOUT

GENERAL INFORMATION

Procedure ID: Encryption of Sensitive Data in Transit Type: CCS
 Procedure Name: 60c04488-670f-4919-b580-7f5439eb6c7b
 Description: CCS
 Cost of Control: Please provide the total annual cost, in whole dollars, associated with this control
 Compliance Manager: Business Unit: Add
 Compliance Manager Specialist: Business Unit Controls Owner:
 Risk Manager: Business Unit Coordinator:
 Testing Coordinator:

COMPLIANCE INFORMATION

Control Details Risk Management Audit Management Privacy Management Mappings Testing Findings

AUTHORITATIVE SOURCE REFERENCES

MANUAL ASSESSMENT QUESTIONS

CONTROL STANDARDS | Add New |

Standard ID	Standard Name	Statement
ATCS-241	Encryption to Protect Sensitive Information	Encryption should be employed to protect the confidentiality of sensitive information when being transmitted and/or stored on Company information resources. The following provides an overview of the appropriate level of encryption based on the classification of the data and method of storage or transmission: The following guidelines should be followed when transmitting information: Go to System in Control Panel to activate Windows.

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Control Procedures

Dashboard: CCS Policy Compliance Welcome, System Administrator | Save Changes | Options

Overall Configuration Compliance

11.55 % Failed 27.05 % Passed 61.40 % Unknown

404 Failed 178 Passed 76 Unknown

Configuration Check Compliance By Business Unit.

(No Selection) Net banking

Configuration Check compliance Rating

202 Low 127 High

Failed Checks

Device Name	Scan ID	Test Result	Severity	Remediation Status
WIN2K12VRJDEV	Scan ID -231457	Failed		Not Started
WIN2K12VRJDEV	Scan ID -231456	Failed		Not Started

Configuration Check results by Device

32.00 % 329 10.211.105.186 329 WIN2K12VRJDEV

Configuration checks by Control Procedures

Check ID	Source Check ID	Assessment Technology	Assessment Description	Procedure ID	Procedure Name	Compliance
CCS-1.1.1	1.1.1	CCS	Symantec CCS	Administrative User Account Password Change	De548c94-de53-4c66-8744-c1e60328f274	Open
	1.1.1	CCS	Symantec CCS	User Password Procedures	10012362-b99b-476b-a71c-...	Open

Archer configuration result dashboard

For more information

- For more information about Symantec™ Control compliance Suite 12.0, refer to [Symantec Help Center](#)
- For more information about RSA Archer IT Controls Assurance, refer to [RSA Archer IT Controls Assurance](#)

Certification Environment for RSA Archer GRC

Date Tested: December 08th, 2017

Certification Environment		
Product Name	Version Information	Operating System
RSA Archer GRC	6.3	Windows 2012
Symantec™ Control Compliance Suite	12.0	Windows 2012

Appendix A

The software described in this document is furnished under a license agreement and may be used only in accordance with the terms of the agreement.

Privacy Notice

After the data is retrieved from Symantec Control Compliance Suite and imported to RSA Archer GRC Platform, RSA Archer is responsible for processing the data. Customers should review RSA Archer's data processing terms and provisions and agrees to look solely to RSA Archer for any questions or concerns regarding such processing.

Documentation version: 1.0

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