IBM Security Secret Server
Version 10.7

*Symantec Management Platform
Connector Guide*

IBM

Contents

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Getting started

Use the Thycotic Management Server Security Manager Silverlight Console to integrate with Symantec Management Platform and scan software delivery packages for applications that can be whitelisted by the Thycotic Management Server Application Control Solution.

Supported Symantec Management Platform

- 7.1 and 7.5

Configuring package synchronization

1. In an Internet Explorer browser (not Microsoft Edge), go to https://*DomainName*/TMS/Setup.
2. Click **Security Manager Console**. If this is your first time opening Silverlight, you may need to follow the download prompt to install.

3. Browse to **Configuration > Foreign Software Systems > User Credentials**.

4. Select the **Default User Credential** and verify that the user credentials have access to the Symantec Management Platform Server.

5. Browse to **Foreign Software Systems > Foreign Software System Types > Symantec Management Platform**.

6. Select **New > Symantec Management Platform instance**.

7. Name the Symantec Management Platform and provide the URL of the Altiris console and click **OK**.

8. Right-click the newly created Symantec Management Platform instance and select **Sync Packages**. This process performs an on-demand scan of the packages that are currently on the Symantec Management Platform server.

9. Set up a recurring schedule for Symantec Package Synchronization.

   a. Click the **Tasks** tab.

   b. Browse to **Jobs and Tasks > Infrastructure Scheduled Activities > Symantec Management Platform > Sync Packages**.

   c. Set the **SMP System ID** and set the frequency of how often Thycotic Management Server scans the packages.

Thycotic Management Server will then continually scan the packages on the SCCM Server.

After Package Synchronization is complete, the SMP Packages can use Thycotic Management Server Application Control.

Configuring resource collection synchronization

Integrate with Symantec Management Platforms and pull in existing resource filters for Thycotic Management Server Policy targets.

1. Browse to **Configuration > Foreign Software Systems > User Credentials.**

2. Select the **Default User Credential** and verify that those user credentials that have access to the Symantec Management Platform Server.

3. Browse to **Foreign Software Systems > Foreign Software System Types > Symantec Management Platform**.

4. Select **New > Symantec Management Platform instance**.

5. Name the Symantec Management Platform and provide the URL of the Altiris console and click **OK.**

6. Browse to **Tasks > Server Tasks > Foreign Systems.**

7. Right-click **Foreign Systems** and select **New > Tasks > SMP Synchronise Computers Task.**

8. Select **Run** and set the **SMP Instance ID** to the SMP Instance created in step 5.
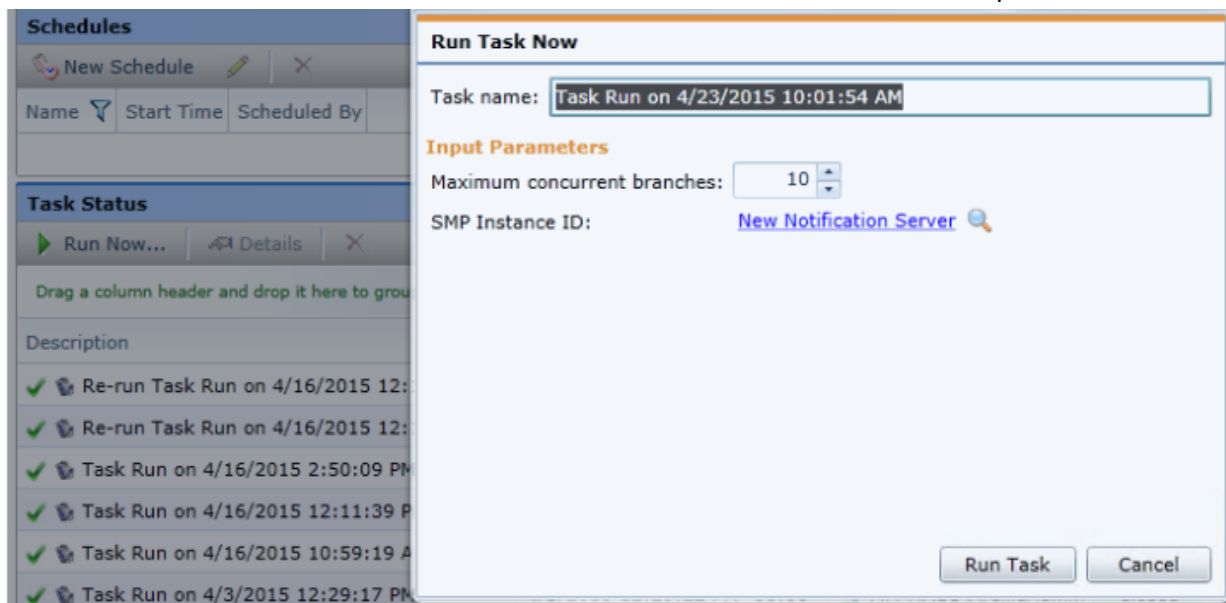
9. After the task completes, Browse to **Resources > Resource Filters (blue navigation bar in the bottom left) .**

10. Right-click **Symantec Management Platform** folder and select **New > SMP Collection.**

11. Change the SMP instance in the New SMP Collection resource filter to use the recently created SMP Instance.

12. Then use the Foreign Collection parameter to choose an existing filter from the remote SMP server.
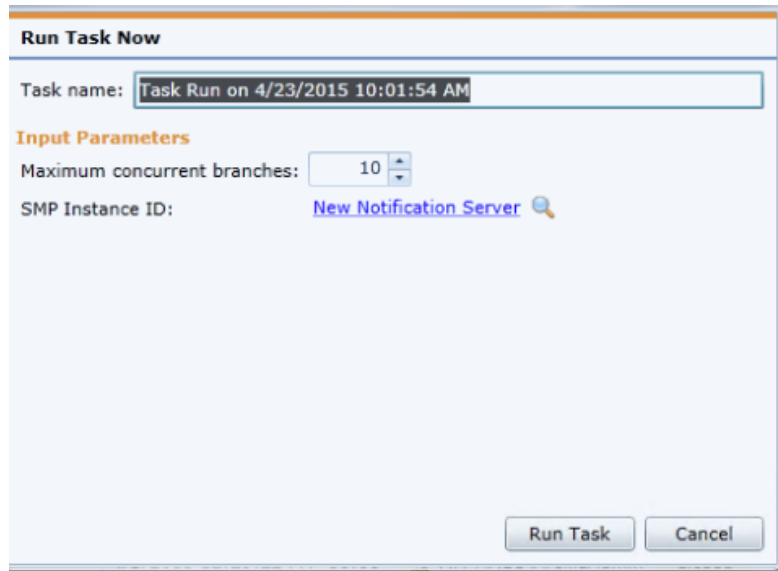
13. After saving the new resource collection filter, right-click the new collection and select **Synchronise Collection.**

14. After the new SMP Collection filter has been saved, it can be used for targeting Thycotic Management Server Policies to the same computers defined on the Symantec Management Platform.