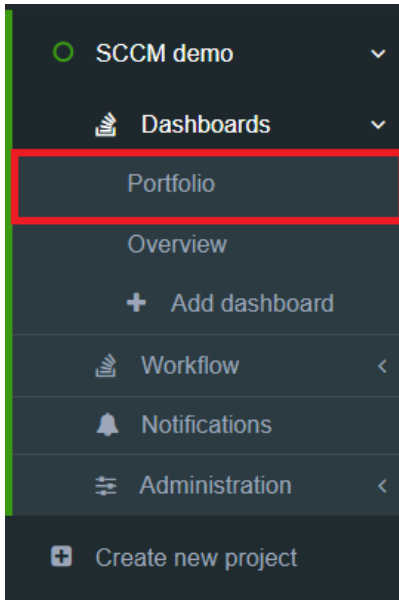


Push to SCCM as Package

Deployment starts from the project portfolio.



The application should have a package file produced during the Packaging step (Factory or Self-Service). If the required file is missing, Aptimized shows the notification.

The package was not detected.

After locating the application in the list, the deployment process can be triggered by clicking the extended menu in the **Actions** column and selecting **Push to SCCM as Package**.

Portfolio

Export to Excel Search...

Drag a column header and drop it here to group by that column

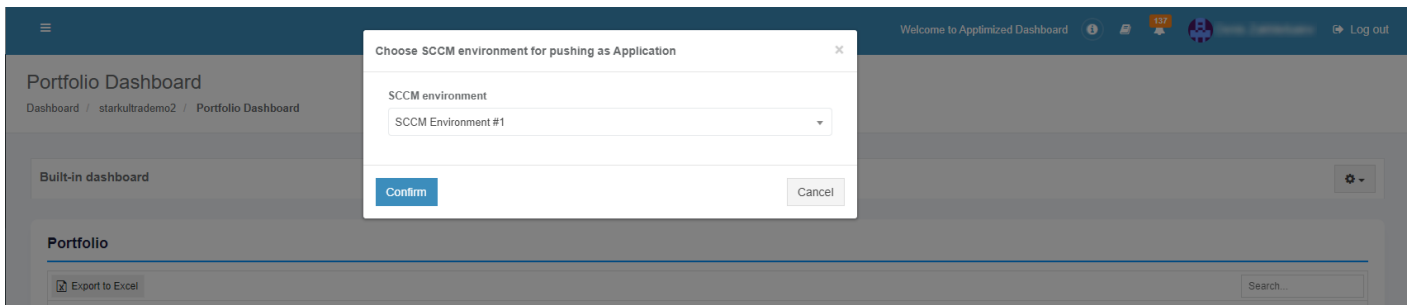
11 - 12 of 12 items

App ID	V...	Software	Version	Language	Assignee	Updated	Stage	Current stage ass...	Actions
2	Adobe	AIR x86	32.0.0.125	EN	Denis Zakhliebaiev	02/02/2021 12:22	Download - List of Files	Denis Zakhliebaiev	
1	Adobe	Acrobat Reader DC Universal	2020.013.20074	EN	Denis Zakhliebaiev	02/02/2021 12:19	Download - List of Files	Deni	

10 items per page

- Process
- Assign
- Settings
- Push to Intune
- Push to SCCM as Application
- Push to SCCM as Package**
- Timeline
- Copy
- Delete
- Delete pending uploads

Apptimized shows the following screen when successful:



The option to continue the deploying process is available after selecting the **SCCM environment** and clicking the **Confirm** button.

Apptimized shows the following screen when successful:

Push to SCCM as package

Dashboard / starkultrademo2 / Push to SCCM as package

Push package to your SCCM environment "SCCM Environment #1"

Create collection

Package name ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

Yes ☐ Create Package

Manufacturer ⓘ

VideoLAN

Version ⓘ

3.0.16.0

Language ⓘ

1033

Comment ⓘ

Source file ⓘ

vlc-3.0.16-win32.msi (52.34 MB)

Where unzip package source ⓘ *

VideoLAN

Value must not contain backslash in the end

No ☐ Use package name for the folder name ⓘ

Source path ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

Value must not contain backslash in the beginning and in the end

Folder for package in Sccm Console ⓘ

Windows user name for folder path in SCCM Console ⓘ *

Yes ☐ Remove default User account ⓘ

Yes ☐ Add account access ⓘ

Group name ⓘ *

TEST

Permission access level ⓘ

Read

Yes ☐ Set security scope ⓘ

Security scope ⓘ *

Factory DPs

Yes ☐ Create Program(s)

Yes ☐ Install ◀

Yes ☐ Create Deployment(s)

Name of distribution group ⓘ *

AppImized demo distribution group

Yes ☐ Install ◀

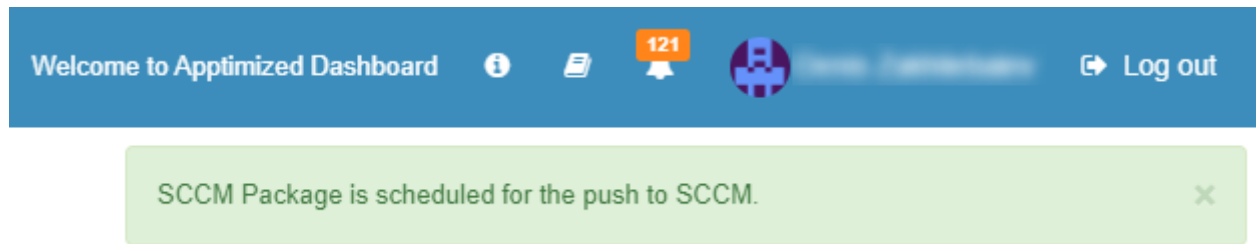
Save

Cancel

The **package name** option is the only option that requires manual verification and confirmation. The package inherits default SCCM project settings. . Brief field descriptions are available by hovering the info icon (ⓘ)

Note. Max length for a package name is 50 symbols.

The package is scheduled for deployment by clicking on the **Save** button. Apptimized shows the following notification when successful:



It takes a few minutes for SCCM objects to appear in the SCCM Admin Console.

Details of the deployment process components are described in the sections below.

Create the package in SCCM

The creation of applications can be enabled by **Create Application** switch and editing appropriate settings if required. Brief field descriptions are available by hovering the info icon (**i**) located near every field.

Package name ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

☒ No Create Package

☐ No Create Program(s)

☐ No Create Deployment(s)

☒ Yes Create Package

Manufacturer ⓘ

VideoLAN

Version ⓘ

3.0.16.0

Language ⓘ

1033

Comment ⓘ

Source file ⓘ

vlc-3.0.16-win32.msi (52.34 MB)

Where unzip package source ⓘ *

VideoLAN

Value must not contain backslash in the end

☐ No Use package name for the folder name ⓘ

Source path ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

Value must not contain backslash in the begining and in the end

Folder for package in Sccm Console ⓘ

Windows user name for folder path in SCCM Console ⓘ *

☒ Yes Remove default User account ⓘ

☒ Yes Add account access ⓘ

Group name ⓘ *

TEST

Permission access level ⓘ

Read

☒ Yes Set security scope ⓘ

Security scope ⓘ *

Factory DPs

Settings	Details
Manufacturer	This setting equals the vendor field of application in the project portfolio .
Version	This setting equals the version field of the application in the project portfolio .
Language	This setting equals the language field of application in the project portfolio .
Comment	This setting enables setting the optional description for the package.

Source file	This setting enables the selection of the package that will be deployed under SCCM.
Where unzip package source	This setting corresponds to Where unzip package source setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Use package name for the folder name	This setting corresponds to Use package name for the folder name setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Source path	This setting corresponds to Source path setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Folder for package in Sccm Console	This setting corresponds to Folder for package in Sccm Console setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Windows user name for folder path in SCCM Console	This setting indicates the user name of user under Windows OS for folder path in SCCM Console.
Remove default User account	This setting corresponds to Remove default User account setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Add account access	This setting corresponds to Add account access setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Group name	This setting corresponds to Group name setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Permission access level	This setting corresponds to Permission access level setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
Set security scope	This setting corresponds to Set security scope setting under Project Settings > Integration > SCCM > Package template . (see Table 4)

Security scope	This setting corresponds to Security scope setting under Project Settings > Integration > SCCM > Package template . (see Table 4)
----------------	---

Create Program(s) in SCCM

The creation of applications can be enabled by **Create Program(s)** switch > enabling switches of all created programs under the Project settings (link) and editing appropriate settings if required. Brief field descriptions are available by hovering the info icon () located near every field.

Push package to your SCCM environment "SCCM Environment #1"

Create collection

Package name ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

No

Create Package

No

Create Program(s)

No

Create Deployment(s)

Yes

Create Program(s)

Yes

Install ▾

Program name ⓘ *

Install

Command line ⓘ *

install.cmd

Start folder ⓘ

User interaction ⓘ

Hidden ▾

Program can run ⓘ

Only when user is logged on ▾

Run mode ⓘ

Run with Administrative rights ▾

No

Allow users to view and interact with the program installation ⓘ

Drive mode ⓘ

Runs with UNC name ▾

No

Allow this program to be installed from task sequence ⓘ

Select platforms ⓘ

Estimated disk space ⓘ

0

Select unit of a disk space size ⓘ

MB ▾

Maximum allowed run time (minutes) ⓘ

120

User Description ⓘ

The settings description is available under **Project Settings > Integration > SCCM > Package template > Create program** button (see [Table 5](#)).

Create Deployment(s) in SCCM

The creation of applications can be enabled by **Create Program(s)**

switch > setting the distribution group name > enabling switches of all created deployments under the Project settings (link) and editing appropriate settings if required. Brief field descriptions are available by hovering the info icon (i) located near every field.

Push package to your SCCM environment "SCCM Environment #1"

Create collection

Package name ⓘ *

VideoLAN_VLC media player 3.0.16 (32-bit)_3.0.16.0_1033

No

Create Package

No

Create Program(s)

No

Create Deployment(s)

Yes

Create Deployment(s)

Name of distribution group ⓘ *

Apptimized demo distribution group

Yes

Install ▾

Collection type ⓘ ⓘ

User ▾

Limiting collection for the deployment ⓘ *

10

Collection folder in SCCM Console ⓘ *

Windows user name for folder path in SCCM Console ⓘ *

Program name ⓘ *

Install

Action ⓘ

Install ▾

Purpose ⓘ

Required ▾

No

Send wake-up packets ⓘ

No

Allow clients on a metered internet connection to download content after the installation deadline, which right incur additional costs ⓘ

Rerun behavior ⓘ

Always rerun program ▾

Deployment available time ⓘ

26/10/2021 14:00

Recur every ⓘ

1

Recurrence interval type ⓘ

Days ▾

Schedule ⓘ

31/12/2030 12:00

Yes

Allow users to run the program independently of assignments ⓘ

No

Software installation ⓘ

No

System restart (if required to complete the installation) ⓘ

Yes

Commit changes at deadline or during a maintenance window (requires restarts) ⓘ

Select the deployment option to use when a client uses a distribution point from a current boundary group ⓘ

Download content from distribution point and run locally ▾

Select the deployment option to use when a client uses a distribution point from a neighbor boundary group or the default site boundary group ⓘ

Download content from distribution point and run locally ▾

No

Allow clients to use distribution points from the default site boundary group ⓘ

The settings description is available under **Project Settings > Integration > SCCM > Package template > Create deployment** button (see [Table 6](#)).

Revision #4

Created 2021-11-02 08:16:24 UTC

Updated 2022-04-20 07:23:06 UTC