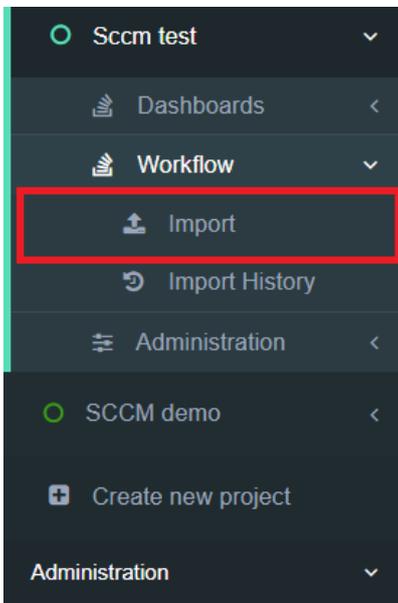


Import from SCCM

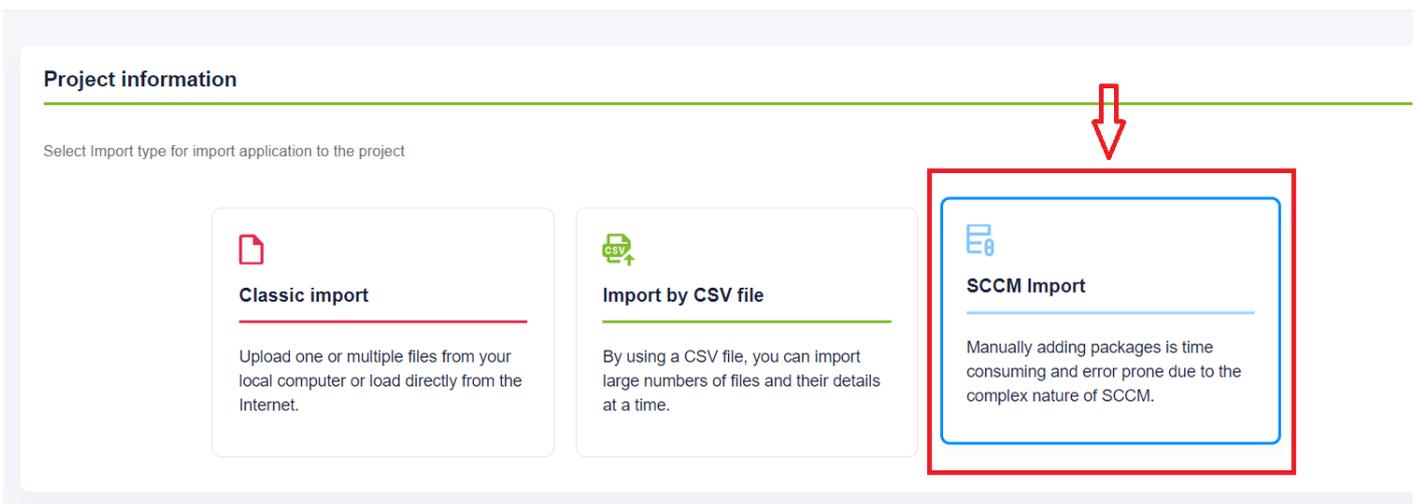
SCCM application import starts from the **Import** submenu of the workflow item in the menu of a project.



The option to start the import is called **“SCCM Import.”**

Use classic import

Dashboard / Scm test / Use classic import



The initial preparation process may take a while.

In case of a connection failure, Aptimized shows the following message:

Cannot get information from your SCCM Connector. Please check if it is up and running. 

Single import session imports a single folder. For example, one of the following folders import in the scope of import session: root folder **Application** or folder **Test 1** or folder **bis_628**.

The checkbox **All applications** always relates to the current folder. The screen below shows the import of contained in the root **Applications** folder.

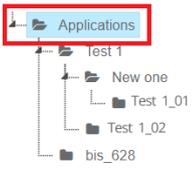
Applications can be excluded from import by unticking checkboxes in front of their names.

Upload one or multiple files from your local computer or load directly from the Internet.

By using a CSV file, you can import large numbers of files and their details at a time.

consuming and error prone due to the complex nature of SCCM.

1. Choose container and its applications



- All applications
-  APPT-Fonts-1.2-X86-MUI-01
- VirtualEngine_App-V5ConfigurationEditor_1.4_EN
- TimKosse_FileZilla_3.46.3_English(UnitedStates)
- Microsoft.NETCoreSDK2.2.108(x86)

Next

The icon below means that this application already exists in the project portfolio but can be imported for a second time. As a result, this created duplicates in the project portfolio.



The import process starts by clicking on the **Next** button. It takes up to **30 minutes** and will depend on the number of applications and their size.

“Set metadata” shows import candidates' meta information and provides the ability to update it to desired values. All required fields have * in front of their label.

1. Choose container and its applications

2. Set metadata

Application #1	Application #2
<p>Application name* APPT_Fonts-1.2-X86-MUI-01</p> <p>Vendor* EDEKA</p> <p>Version* 1.2</p> <p>Language* en-US</p>	<p>Application name* App-V5ConfigurationEditor</p> <p>Vendor*</p> <p>Version*</p> <p>Language* en-US</p>
Application #3	Application #4
<p>Application name* FileZilla</p> <p>Vendor* TimKosse</p> <p>Version* 3.45.3</p> <p>Language* en-US</p>	<p>Application name* Microsoft.NETCoreSDK2.2.108(x86)</p> <p>Vendor*</p> <p>Version*</p> <p>Language* en-US</p>

Back Finish

Exclude applications from the import by unticking the checkbox.

Application #2
<p>Application name* App-V5ConfigurationEditor</p> <p>Vendor*</p> <p>Version*</p> <p>Language* en-US</p>

Application #4
<p>Application name* Microsoft.NETCoreSDK2.2.108(x86)</p> <p>Vendor*</p> <p>Version*</p> <p>Language* en-US</p>

The process reverts to the initial screen by clicking on the **Back** button and finalizes by clicking on the **Finish** button.

Apptimized shows the following notification when successful:

Portfolio Dashboard

Dashboard / SCCM demo / Portfolio Dashboard

Owner: Olena Hryshchenko

Export to Excel

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

App ID	Vendor	Software	Version	Language	Assignee	Updated	Actions
1	Dan IQ dan.i@hcc.it	Nisipact++	7.56	English (United States)	Anastily Bogachev	03/19/2020 16:26	⋮
2	Igor Pavlov	7.Zp	16.04	1033	Anastily Bogachev	03/19/2020 16:26	⋮
3	Microsoft Corporation	Microsoft .NET Core SDK 2.2.108 (x64)	2.2.108	English (United States)	Anastily Bogachev	03/19/2020 16:30	⋮
4	Virtual Engine	App V's Configuration Editor	1.4	2057	Anastily Bogachev	03/19/2020 16:37	⋮
5	Igor Pavlov	7.Zp	17.04	English (United States)	Anastily Bogachev	03/19/2020 16:39	⋮

1 - 5 of 5 items

Imported applications immediately appear in the project portfolio.

Revision #5

Created 4 March 2020 12:17:13

Updated 29 March 2022 06:55:47