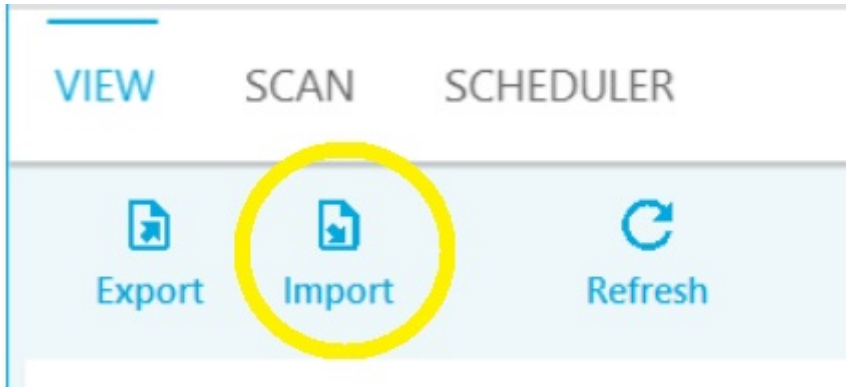


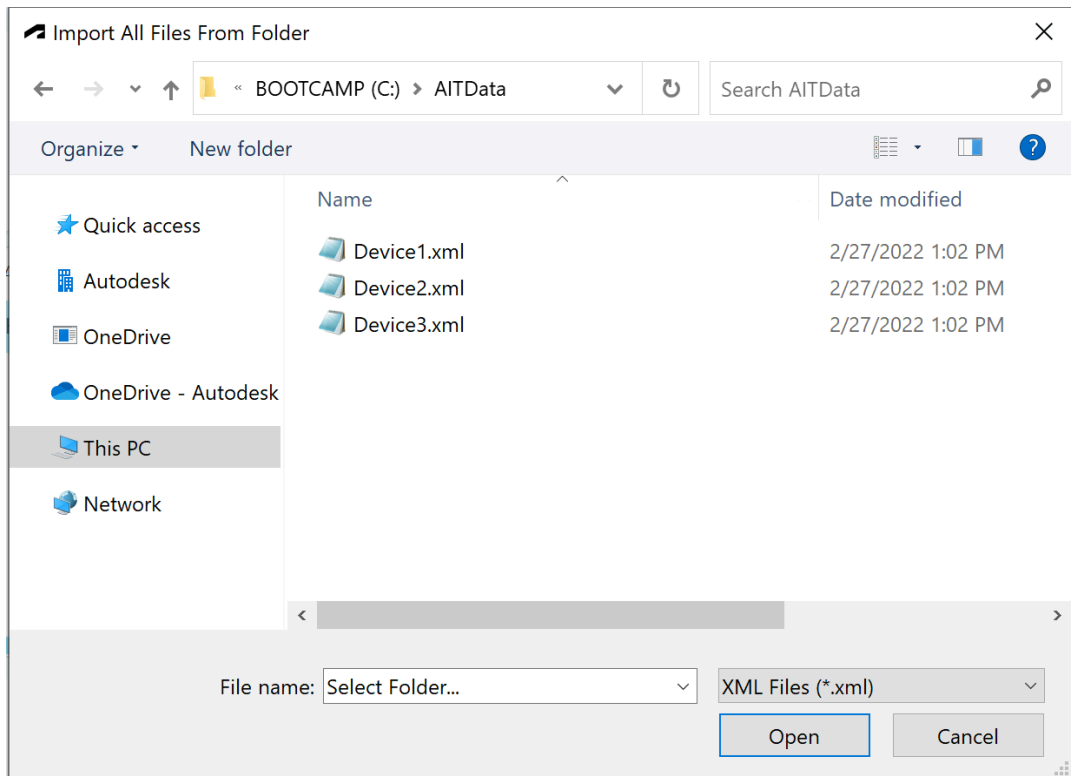
Importing Data Stores

When using the [Logon / Startup Script](#), [USB Drive method](#), or [SCCM](#) modes of operating, or when multiple instances of AIT have been deployed, the data stores created by these can be imported into a central AIT instance, which will consolidate the scan results.

To import the datastore into a AIT instance, from the **View** workspace, click the **Import** button:



This will open the **Import All Files from Folder** dialog, which will enable the user to navigate to where the data store file(s) are located and then click **Open**:



💡 These can be individual files named per PC, such as from a logon script, or a single data store, **DataStore.xml**, from a standalone scan via USB memory stick or another instance of ScanWin.

This will instruct AIT to import all data store XML file(s) from the selected folder and will merge the inventory data with the local data store instance. Once the import is complete, the local data store will be reloaded:

The screenshot shows the Autodesk Inventory Tool v2.2.0.0 interface. The top bar includes the title 'AUTODESK INVENTORY TOOL V2.2.0.0' and window controls. Below the title bar is a navigation menu with 'VIEW', 'SCAN', and 'SCHEDULER'. The 'SCAN' tab is active, showing a configuration window with three main sections: 'DISCOVERY METHOD', 'AUTHENTICATION', and 'SCAN OPTIONS'. The 'DISCOVERY METHOD' section has four radio buttons: 'Active Directory' (selected), 'IP Range', 'Device List', and 'Specific Device'. The 'AUTHENTICATION' section has two radio buttons: 'Windows Integrated' (selected) and 'Credentials'. The 'SCAN OPTIONS' section has two checkboxes: 'Force Rescan' and 'Discover Computers Only (Do Not Scan)'. Below these sections is a 'SCAN LOG' section showing a list of log entries. The log entries are as follows:

```
Autodesk Inventory Tool v2.2.0.0
2/27/2022 1:13:35 PM : Loading Data Store: C:\ProgramData\Autodesk\AIT\DataStore.xml
2/27/2022 1:13:36 PM : Importing data Stores from: C:\AITData
2/27/2022 1:13:36 PM : Importing Data Store: C:\AITData\Device1.xml
2/27/2022 1:13:36 PM : Merging 1 computers.
2/27/2022 1:13:36 PM : Importing Data Store: C:\AITData\Device2.xml
2/27/2022 1:13:36 PM : Merging 1 computers.
2/27/2022 1:13:36 PM : Importing Data Store: C:\AITData\Device3.xml
2/27/2022 1:13:36 PM : Merging 1 computers.
Import Complete - Reloading Data Store
Reload Complete
```

The imported data will then be available in the **View** workspace:

VIEW
SCAN
SCHEDULER

Export
Import
Refresh

1

Total Devices1

Scanned1

Not Scanned0

Has Software1

Has Serials0

Has Software Log1

Has Errors0

Has Last Used0

Search by device

Search

Reset

NAME	DISCOVERY NAME	IP ADDRESS	DOMAIN	CLASS	TYPE	OS	MAKE	MODEL	SERIAL	USER	LAST SUCCESSFUL SCAN	LAST SCAN ATTEMPT
LCLABDEV	LCLABDEV.mycompany.local	10.0.0.4	mycompany.local	Server	Virtual	Microsoft Windows Server 2019	Microsoft	Machine	0000		2022/03/01 09:38	2022/03/01 10:20

DEVICE DETAILS LCLABDEV

O/S

Microsoft Windows Server 2019

O/S Ver

1809

Make

Microsoft

Model

Machine

Class

Server

Domain

mycompany.local

Software Last Used

Files

Environment

Errors

Installed Software

Serial Numbers

Software Log

PUBLISHER	PRODUCT	VERSION	INSTALL DATE	INSTALL PATH
Autodesk	Autodesk Inventory Tool	2.2.0	2022/03/01	

To export a consolidated report in XLSX format, follow the steps in the [Exporting Report](#) section.