

What mode of operation do you need to deploy Autodesk Inventory Tool (AIT)?

How many PC's are in your environment?

Less than 30 PC's

Greater than 30 PC's

→ You can use one of these methods

Depending on the complexity of your environment and where your users are located, you have one of these solutions to leverage.

Step 1: [Download AIT](#)

Then

Option 1: [USB Drive Method](#)

Option 2: [Zip file method](#)

Option 3: [Shared Folder Method](#)

Finished



Do you have Active Directory

Yes

No

Where is your Active Directory?

On premise or hybrid (Azure AD)

Azure AD

What % of your workforce is remote?

Less than 25%

Greater than 25%

Do you have a Virtual Private Network (VPN)

Yes

No

Are you using virtualization/Remote Access?

Yes

No

Do you have SCCM, PDQ, Other...

Yes

No

...> **You can use one of these methods**

First: [Download AIT](#)

Then

Option 1: [Deploying with Microsoft System Center \(SCCM\)](#)

Option 2: [Logon / Startup Script Scan Setup](#)

Option 3: [Zip File Manual Scan Method](#)

Finished



...> **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: Configure [Logon / Startup Script Scan Setup](#)

Step 3: Setup [Logon / Startup Script Scheduled Task](#) to run during times when you know users are connected to VPN.

For remote users not connected to VPN: [Zip file method](#)

Finished



Do you have SCCM, PDQ, Other...

Yes

No

...> **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: [Deploying with Microsoft System Center \(SCCM\)](#)

Step 3: [Scheduled Scan Setup](#)

Step 4: For remote users not connected to VPN: [Zip file method](#)

Finished



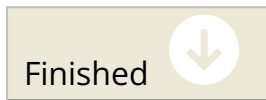
...> **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: Configure [Network Inventory via Logon Script](#)

Step 3: Setup [Logon / Startup Script Scheduled Task](#) to run during times when you know users are connected to VPN.

Step 4: For remote users not connected to VPN: [Zip file method](#)



Are you using virtualization/Remote Access?

Yes

No

Do you have SCCM, PDQ, Other...

Yes

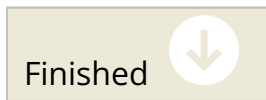
No

→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2. Use the [USB Drive Method](#) or [Zip file method](#) for remote employees

Step 3. Use the [Deploying with Microsoft System Center \(SCCM\)](#) or [Logon Method](#) for on site employees

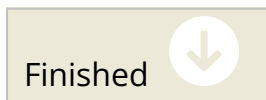


→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: Configure [Network Inventory via Logon Script](#)

Step 3: For remote users not connected to VPN use the [Zip file method](#)

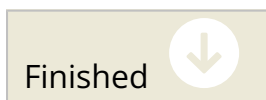


→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2. Use the [USB Drive Method](#) or [Zip file method](#) for remote employees

Step 3. Use the [Logon Script](#) for on site employees



Do you have a Virtual Private Network (VPN)

Yes

No

Are you using virtualization/Remote Access?

Yes

No

Do you have SCCM, PDQ, Other...

Yes

No

→ **You can use one of these methods**

Step 1: [Download AIT](#)

then

Option 1: [Deploying with Microsoft System Center \(SCCM\)](#)

Option 2: [Network Inventory via Logon Script](#)

Option 3: For remote employees not connected to VPN- [Zip file method](#)

Finished



→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: Configure [Logon / Startup Script Scan Setup](#)

Step 3: Setup [Logon / Startup Script Scheduled Task](#) to run during times when you know users are connected to VPN.

Step 4: For remote employees not connected to VPN- [Zip file method](#)

Finished



Do you have SCCM, PDQ, Other...

Yes

No

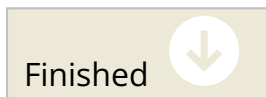
→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: [Deploying with Microsoft System Center \(SCCM\)](#)

Step 3: [Scheduled Scan Setup](#)

Step 4: [For remote employees not connected to VPN- Zip file method](#)



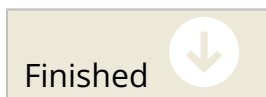
→ **Please follow these steps**

Step 1: [Download AIT](#)

Step 2: Configure [Logon / Startup Script Scan Setup](#)

Step 3: Setup [Logon / Startup Script Scheduled Task](#) to run during times when you know users are connected to VPN.

Step 4: For remote employees not connected to VPN- [Zip file method](#)



Are you using virtualization/Remote Access?

Yes

No

Do you have SCCM, PDQ, Other...

Yes

No

→ **You can use one of these methods**

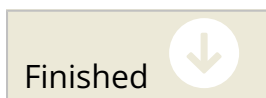
Step 1: [Download AIT](#)

Then

Option 1: [Deploying with Microsoft System Center \(SCCM\)](#)

Option 2: [Network Inventory via Logon Script](#)

Option 3: For remote employees not connected to VPN- [Zip file method](#)



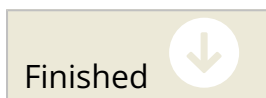
→ **Please follow these steps**

Step 1: [Download AIT](#)

Then

Option 1: Configure [Logon / Startup Script Scan Setup](#)

Option 2: For remote employees not connected to VPN- [Zip file method](#)



...> You can use one of these methods

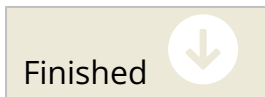
Depending on the complexity of your environment and where your users are located, you have one of these solutions to leverage.

Step 1: [Download AIT](#)

Then

Option 1: [Standalone Scan via USB Memory Stick](#)

Option 2: [Zip file method](#)

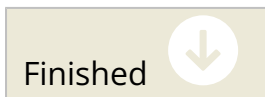


...> Please use Logon Script Scan Setup for Azure Environments

Step 1: [Download AIT](#)

Step 2: Configure [Logon / Startup Script Scan Setup](#)

Step 3: Configure Storage [Logon / Startup Script Scan Setup Azure Environments](#)



Do you have a Virtual Private Network (VPN)?

Yes

No

Do you have SCCM, PDQ, Other...

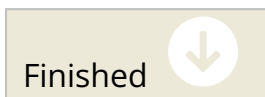
Yes

No

...> Please deploy with Microsoft System Center (SCCM)

Step 1: [Download AIT](#)

Step 2: [Deploying with Microsoft System Center \(SCCM\)](#)



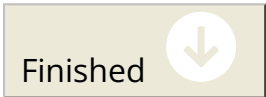
...> Please use one of these methods

Step 1: [Download AIT](#)

Then

Option 1: [Shared Folder Method](#)

Option 2: [Zip Folder Method](#)



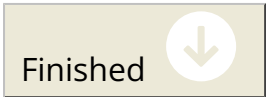
...> **You can use one of these methods**

Step 1: [Download AIT](#)

Then

Option 1: [USB Drive Method](#)

Option 2: For remote employees not connected to VPN- [Zip File Manual Scan Method](#)



Congratulations, you are done!

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