

Deploying Evergreen

The Evergreen M365 migration tool should be installed BEFORE your M365 migration. To install Evergreen, follow the procedure below.

Prerequisites

1. Before following this procedure, verify you have access to ScreenConnect by clicking this link-> [ScreenConnect Remote Support Software](#).
2. Keep in mind that after your M365 migration, access to both Automate instances (Middleby & FPG) will be unavailable until your accounts are migrated to the new FPG Automate instance.
3. End users must leave their machines on to ensure the scripts are properly deployed.

Procedure Summary

To successfully implement the Evergreen application for M365 migrations, there are three main steps.

1. Deploy the Evergreen installation package
2. Modify local execution policy to allow the execution of Evergreen
3. Run the Evergreen installation package

Step 1: Deploying Evergreen via Automate

(After testing is done with KiZAN/Middleby but before migration)

1. Access Automate and Select the Workstation Site or filter on Workstations:

Company: CES - Colussi Erme

Site: CES - Colussi Erme

Site

Computers

Network Devices

Contacts

Patching

Monitoring

Scripting

Company Info

Site Info

Computers - CES - Colussi Erme - Workstations

Commands

Scripts

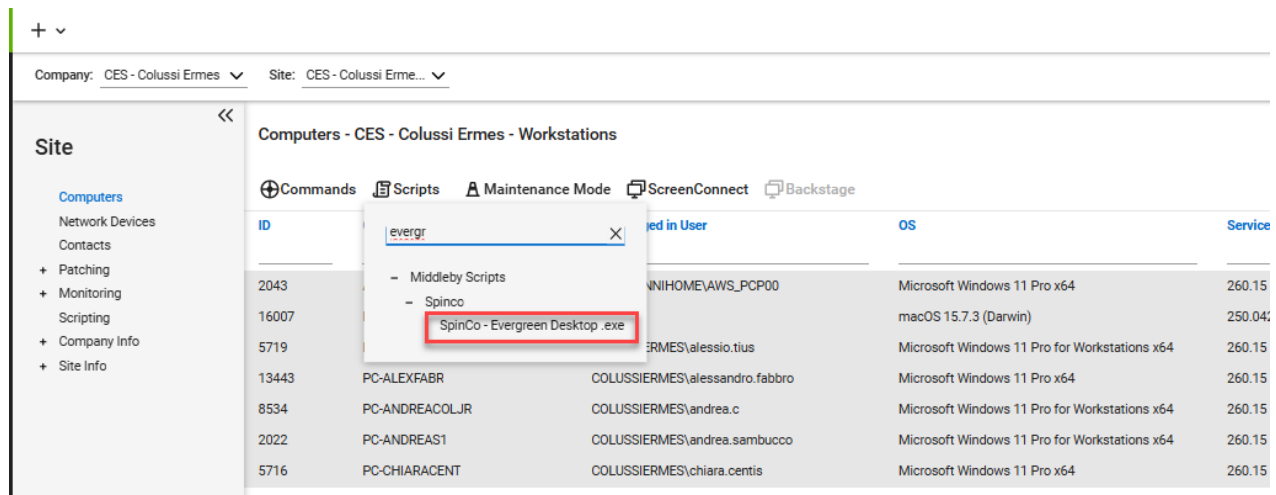
Maintenance Mode

ScreenConnect

Backstage

ID	Computer Name	Last Logged in User	OS	Service Version	Virus Scanner	Type	Flags
1879	PC-SALA05	COLUSSIERMES\sala2	Microsoft Windows 11 Pro x64	260.15	SentinelOne	Workstation	
1880	PC-SALA03	COLUSSIERMES\sala3	Microsoft Windows 11 Pro x64	260.15	SentinelOne	Workstation	
1883	PC-SALA04	COLUSSIERMES\sala4	Microsoft Windows 11 Pro x64	260.15	SentinelOne	Workstation	
2007	PC-MIRKOC1	COLUSSIERMES\mirko.cinat	Microsoft Windows 11 Pro x64	260.15	SentinelOne	Workstation	
2008	PC-PIERLUIGICI	COLUSSIERMES\pierluigi.cimaroesti	Microsoft Windows 11 Pro for Workstations x64	260.15	SentinelOne	Workstation	
2010	PC-SALA01	COLUSSIERMES\mirko.cinat	Microsoft Windows 11 Pro x64	260.15	SentinelOne	Workstation	

2. Select the PCs that you want to push the Evergreen.exe to and run the script:
SpinCo – Evergreen Desktop.exe



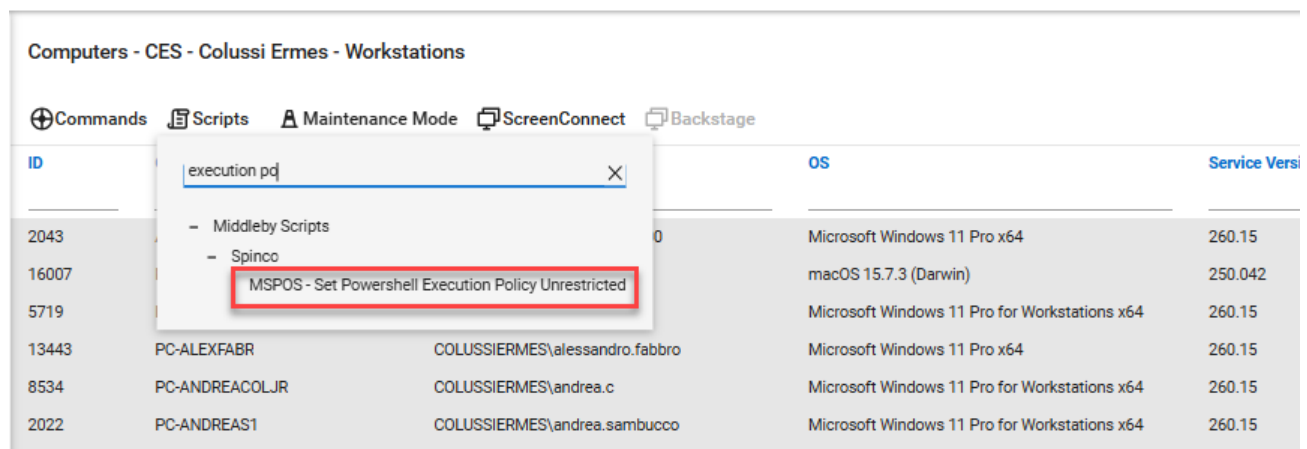
Note: You can also copy the evergreen.exe to a file server and have the users copy to their desktop (note the exe must be ran from the local machine not the file server)

Step 2: Setting Execution Policy

(run a few days before migration)

Option 1: Running the script from Automate

1. Run the Execution Policy Unrestricted Script: **MSPOS – Set PowerShell Execution Policy Unrestricted.**



Option 2: Running the script from ScreenConnect

To run on multiple endpoints

1. Select the endpoints and then select Run Command in ScreenConnect.

All Machines by Company / CES - Colussi ... Join Edit Run Tool More

☒ Search All Machines by Comp...

☒	AWS-GIANNIDELPO Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations	Guest - 2d 18h
☒	AWS-GIANNIHOME Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations	Guest - 2d 6h
☐	COLUSSI1 Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations User: PCP27 (Idle 10d 21h)	
☒	DESKTOP-4FFEF34 Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations User: globalware (Idle 1d 2h)	Guest - 1d 2h
☐	DESKTOP-9F7GCBE Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations User: PCP33 (Idle 35d 2h)	
☐	PC-ALBERTOMAR Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations User: alberto.marchese (Idle 1h 11m)	
☐	PC-ALESSIOTI Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations User: alessio.tius (Idle 18m)	
☐	PC-ALEXFABR Company: CES - Colussi Ermes Site: CES - Colussi Ermes - Workstations	

56 sessions selected

- Edit
- Run Tool
- Delete
- Reinstall
- Uninstall
- Wake
- Send Message
- Run Command**
- Add Note

Run Command



Run commands on the remote systems. Results from the commands are viewable on each session.

Enter a command

RUN COMMAND

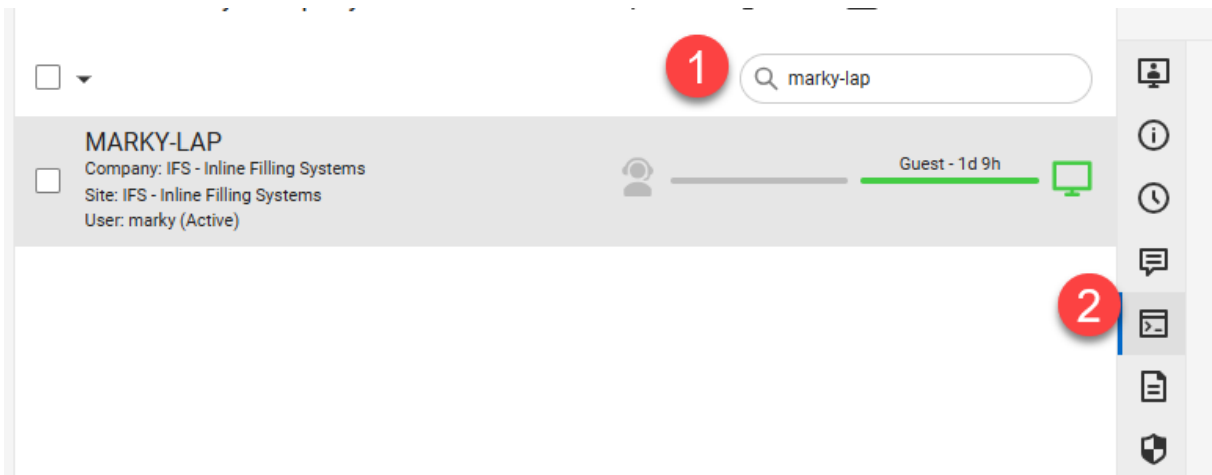
A dialog box will appear. Enter the command **powershell -Command "Set-ExecutionPolicy UnRestricted -Force"** in the popup text box and click the **Run Command** button.

The script is executed on all selected devices.

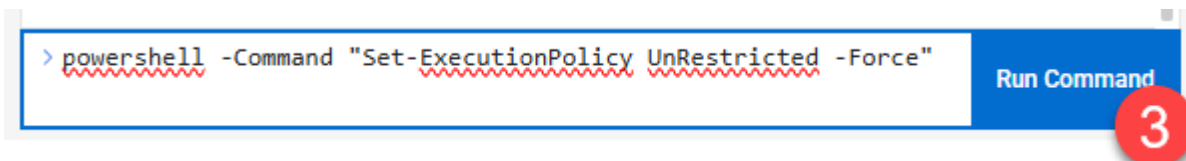
Option 3: Installing manually on a PC

You can also run the execution policy on an individual PC from ScreenConnect

1. Logon to ScreenConnect and search for the endpoint.



2. Click on the Command Icon on the right-hand side of the menu bar.



3. Run the command: ***powershell -Command "Set-ExecutionPolicy UnRestricted -Force"***

Step 3: Run the Evergreen executable.

End users will run the Evergreen executable once notified by local IT to do so.