

Updating Centero Software Manager is semi-automatic and it requires a few actions on a server with CSM installed. Follow these steps after Centero has announced a new version is released.

- 1. Launch Centero Software Manager.
- 2. You will be prompted to update CSM. Select Yes.



3. Select Start update and confirm the update by selecting Yes

Centero Software Manager 2.0.5001 - installation	x
Start update	
Client information	
Current version: 1.0.5088 (update needed)	
	.:
Centero Software Manager 2.0.5001 - installation	×
Client informatior Current version	
Yes No	:

4. Select Exit after CSM is updated



5. Launch Centero Software Manager and update configurations with Yes if prompted



Additional steps after updating CSM from older version (<1.0.5088) to 2.0.5000 or later:

6. You will be prompted to enter ID and key to login to CSM. Follow these instructions to find the ID and key for your environment.

Login			
You can get ID and	d key from 🤇	Centero Portal	
Environment ID			
Environment Key			
Ok		Cancel	

7. Once you have filled in your ID and key information, you will be prompted to login with CSM service user. This is the same AD account as you have used before in CSM.

Change se	rvice user	×
	MECM deployments will not work correctly if the service is ran as a local system account!	
	ОК	
Service use	er credentials	
Username Password	domain\CSM_User	
	Ok Cancel	

If you don't remember the previous CSM service user, you can find the username from any CSM created application in MECM. Open application properties and check **Created by** information:

Specify the administ	trative users who are responsible for this applic	cation.		
Owners:	Integration Client			Browse
Support contacts:	srvcsm			Browse
Created date:	6/22/2022 11:18 AM	Revision:	11	
Created by:	CSM\srvcsm	Status:	Active	
Modified date:	6/29/2022 11:27 AM	Superseded:	No	
Modified by:	CSM\srvcsm			

Manual update

You can update CSM integration client manually with the following instructions:

- 1. Download the latest installer from Centero Portal
- 2. Run the msi installer file and follow on screen instructions