



# CSM - Task sequences

# SOFTWARE MANAGER

You can use Centero Software Manager to update new applications in your operating system installation task sequences. This feature requires additional privileges in SCCM (Operating System Deployment Manager role) and it needs to be ordered separately from Centero.

To configure CSM to update your task sequence, open Centero Software Manager and go to "SCCM Integration" tab. Choose deployment process that you want to use for updating task sequences. The task sequence setting is related to the chosen collection. CSM for SCCM will deploy the new version to task sequence as soon as the **available** time of the deployment is reached.

Choose desired task sequence and group that you want to use.

Software selection
Software settings
Deployment settings

**Collections**

New
 Delete
 Move up
 Move down
 
Simulated publish time: 25.09.2018 10:12

Collection	Available (simulated)	Required (simulated)
1st CSM Group	ti 25.9. 10:12	ti 25.9. 10:12

**Deployment settings**

Collection name:

Collection type:

Deploy purpose:

User notification:

Comment:

**Scheduling**

Make deployment available:  Immediately  after  working days on  at

And force installation:  Immediately  after  working days on  at

**Email notifications**

Template name:

Email address:

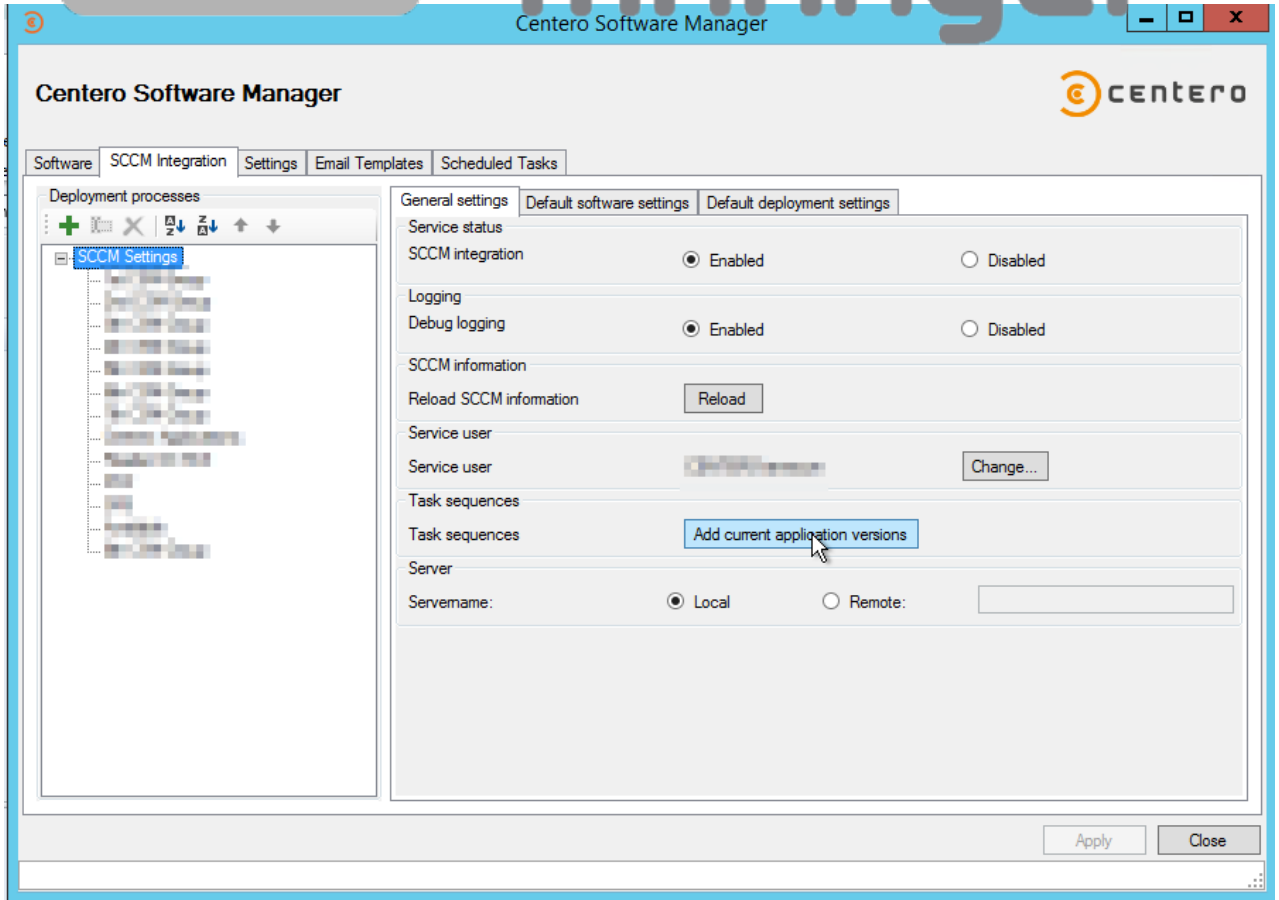
**Update task sequence on available time**

Task sequence name:

Task sequence group:

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Any new application will be added to task sequence since they are already imported current versions of applications to task sequence "Settings" and select "Add current application versions"



## Notes:

If you don't want for any reason to update new application version to task sequence, go to "Scheduled Tasks" tab in CSM. From here you can find list of tasks CSM is scheduled to do. Find and select wanted application version with type "Add to task sequence" and select disable or delete. If you choose disable, you can later time re-enable it by pressing "Enable" from top bar.