

Clean up system using "system cleaner"

End points has to be cleaned periodically for fragmented files, corrupted files, junk files, temporary files and corrupted registry before they make system slow down, less secured and less efficient. It may also leads to hard disk failure.

Comodo Remote Monitoring and Management tool has built in system cleaner tool which remotely perform complete system disk cleaning and registry cleaning operations on endpoints. It helps to increase endpoint speed, hard disk performance and keep your data secured.

In RMM user can do system cleaning in following ways,

Run system cleaning procedure

Deploy system cleaner and clean

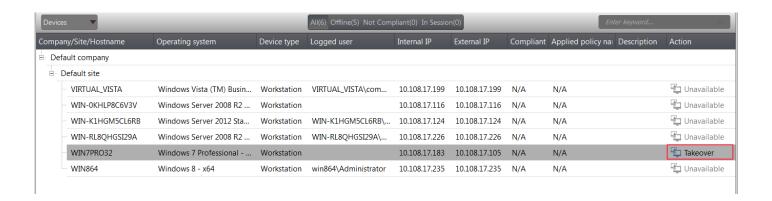
Precondition - Customer devices should have been added to RMM.

Run system cleaning procedure

1. Login into RMM

2. Establish session with endpoint

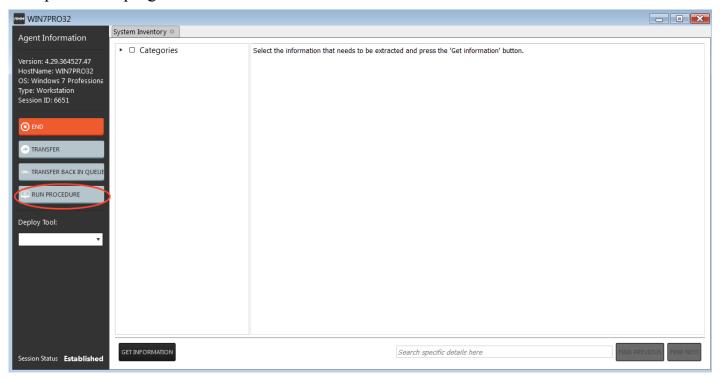
click "Takeover" button in the endpoint shown under "Devices" tab to connect remote session with customer.

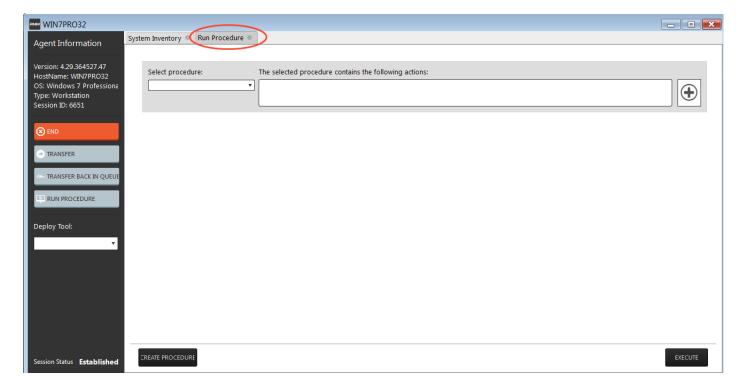




3. Create procedure

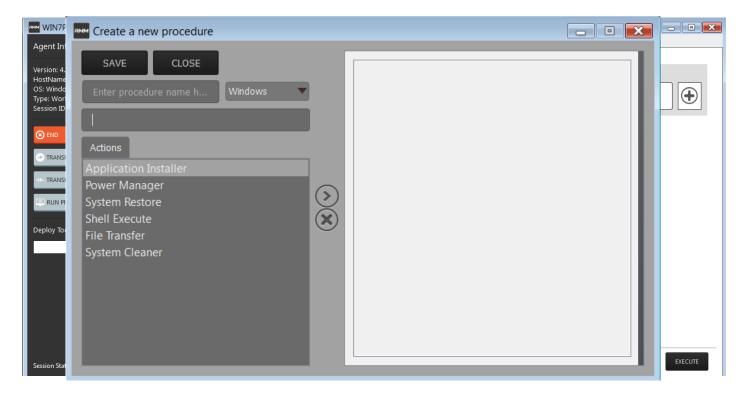
a) click "Run procedure" button in the left pane of the session support window to deploy Run procedure plugin.



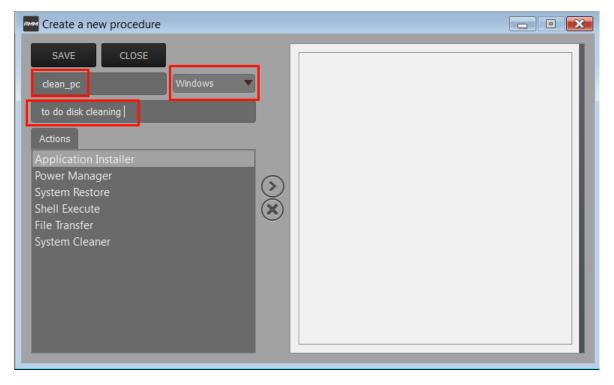




b) Click CREATE PROCEDURE button in the bottom to open procedure process window.

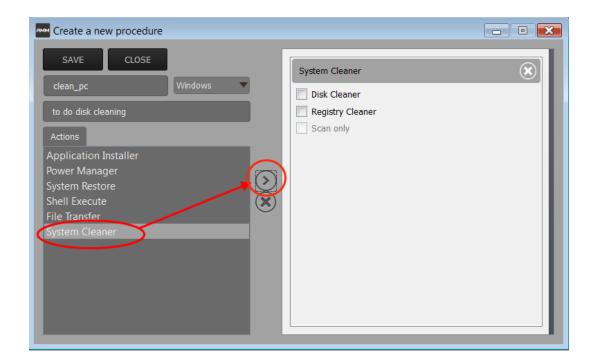


C) Enter name, description and select operating system.





Select "System Cleaner" from Action . Then click to add this action to the right side.



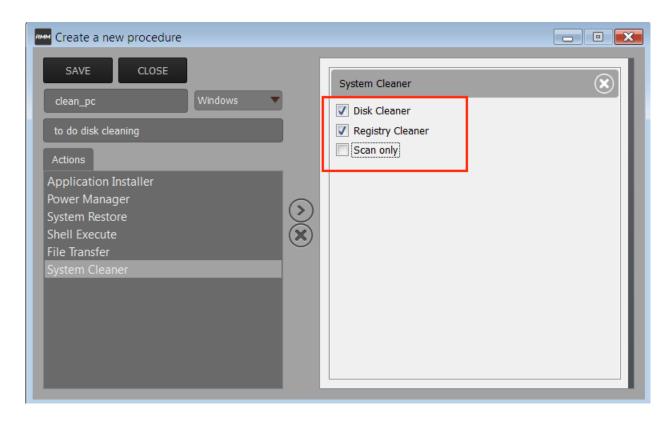
Select relevant cleaner options

Disk cleaner — Scan and remove unwanted files.

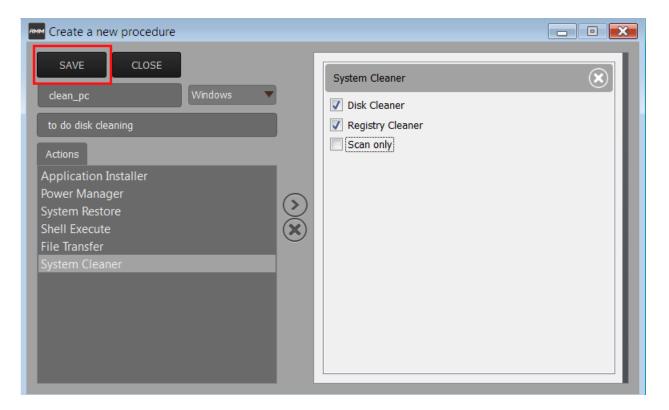
Registry cleaner – Scan and repairs windows registry.

Scan only - Use system cleaner in scanning mode .





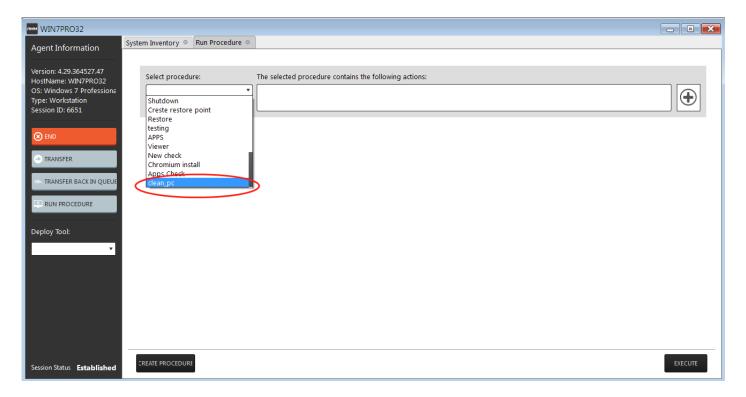
Click "Save" button to complete creating procedure.



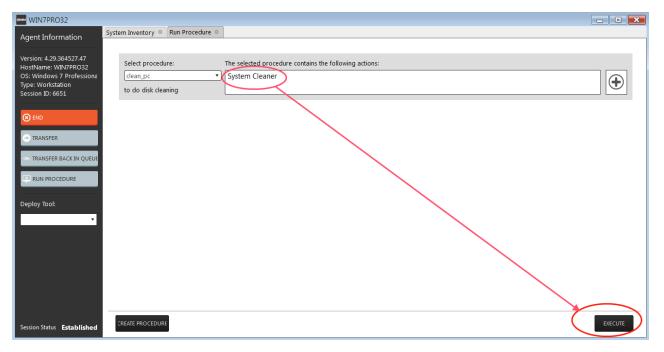


4.Run procedure

Select procedure you wish to run.



Click button in the bottom to execute the procedure.



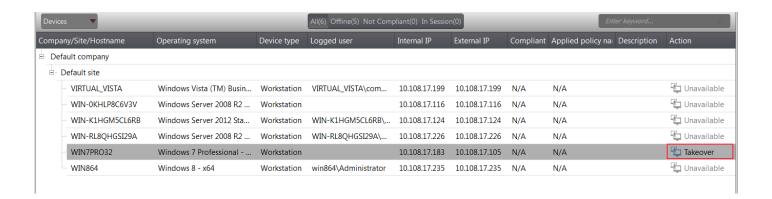


Deploy system cleaner and clean

1. Login into RMM.

2. Establish session with endpoint

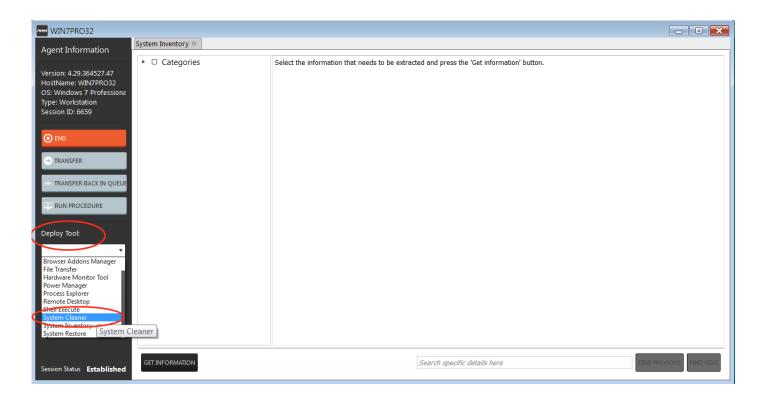
click "Takeover" button in the endpoint shown under "Devices" tab to connect remote session with customer.

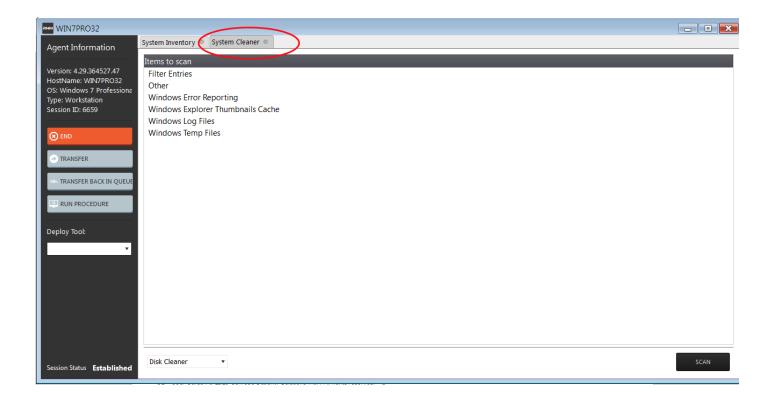


3. Deploy system cleaner

Select "system cleaner" tool from the dropdown plugins available under Deploy tool to use system cleaner in the session.





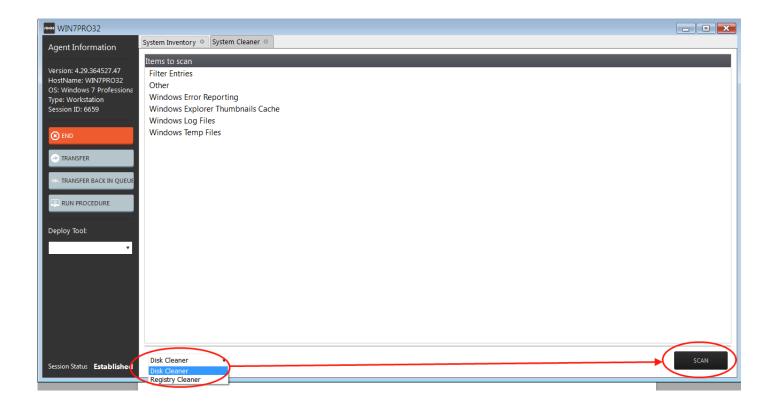




4. Select cleaner and scan

"Disk cleaner" can be used to remove unwanted files and "Registry cleaner" repair windows registry.

> Select appropriate cleaner and click SCAN button to scan.



4. Clean the disk files or registry

Deselect items that are need not to be deleted. By default all the items are selected.

icon to select/deselect item to clean. select

• icon to expand an item. select



Click button to clean the selected items.

