Hi Hagai!

Providing the screenshots for steps 3,4
Example: I have installed and inventory-detected Foxit 9.0.0,  Guid is   (detected via rightclick->Properties) '6f748a19-48ef-4d41-a8da-b4e53fee926f'





**Step 3**
\* Open SQL Manager and run

select \* from Inv\_AddRemoveProgram
where \_SoftwareComponentGuid = '6f748a19-48ef-4d41-a8da-b4e53fee926f'



You may have multiple similar rows if software installed on multiple machines

Then copy the ‘UninstallPath’ column value.

Then open Foxit 9.0.0 for edit (doubleclick or rightclick->Actions->edit), go to packages tab and add a commandline for the component.

Make sure you mark the commandline with "Set as  Default" and specify “Uninstall” type!  Then click OK and once more OK.



**Step 4**Create new Managed Delivery Policy ( there is a wizard way, but here is a shortcut☺
Go to Manage->Policies->Software->Managed Delivery
Rightclick on Managed Software Delivery folder->New->Managed Software Delivery



In the policy UI add Foxit 9.0.0 press Add->Software and select Foxit 9.0.0



Then select “uninstall’ commandline



Then target the policy to the NEW! target involving the filter we created in step #2



Add recurring schedule (press on “no repeat”) to specify recurrence



Add one more NON-recurring schedule to make sure the policy executes ASAP as it arrives – in the end you will have 2 schedules



Enable policy and refresh it on any test client (well, it might take 5-10 minutes till it might be refresh and arrive)

I hope that I have not missed anything