## Prepare Win32 app content for upload - Java 8

### Download offline version of the application.

https://java.com/en/download/manual.jsp

#### You need scripts that you will put in intune. For Java they look like this:

32-bit:

Install command

jre-8u351-windows-i586.exe INSTALL\_SILENT=1 AUTO\_UPDATE=0 REBOOT=0

Uninstall command

MsiExec.exe /X{26A24AE4-039D-4CA4-87B4-2F32180351F0} /gn

 $HKEY\_LOCAL\_MACHINE\SOFTWARE\WOW6432Node\Microsoft\Windows\Current\Version\Uninstall\{26A24AE4-039D-4CA4-87B4-2F32180351F0}$ 

64-bit:

Install command

jre-8u351-windows-x64.exe INSTALL\_SILENT=1 AUTO\_UPDATE=0 REBOOT=0

Uninstall command

MsiExec.exe /X "{26A24AE4-039D-4CA4-87B4-2F64180351F0}" /gn

 $HKEY\_LOCAL\_MACHINE\SOFTWARE\Microsoft\Windows\Current\Version\Uninstall\{26A24AE4-039D-4CA4-87B4-2F64180351F0}$ 

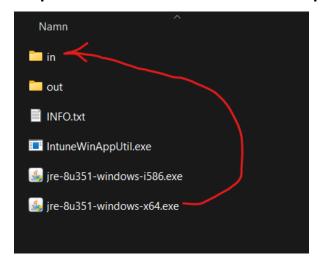
You need registry key as well. If you don't have one. You can install the app on your local computer and search for it. They are usually under:

 $HKEY\_LOCAL\_MACHINE \SOFTWARE \Microsoft \Windows \Current \Version \Uninstall$ 

#### Download IntuneWinAppUtil.exe

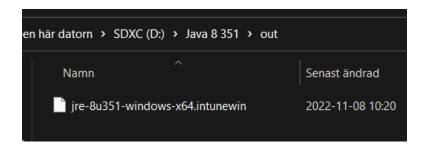
https://github.com/Microsoft/Microsoft-Win32-Content-Prep-Tool

### Prepare two folders "in" and "out". Copy your application to "in" folder



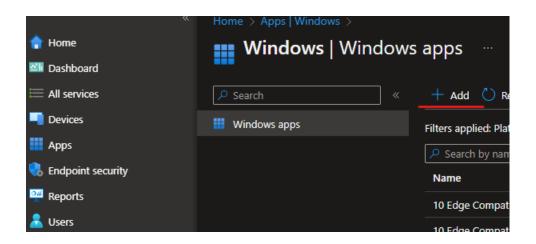
Now you can run IntuneWinAppUtil.exe as administrator

It will run for a few seconds and the window will close. In "out" folder you should see a .intunewin file

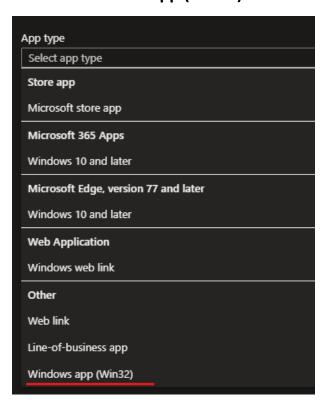


Now you can go to https://endpoint.microsoft.com/ > Apps > Windows

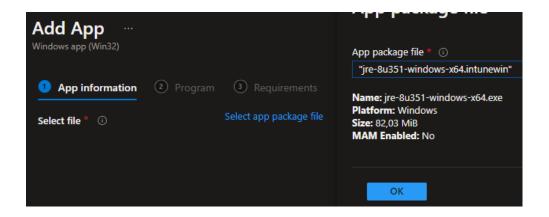
#### Click Add

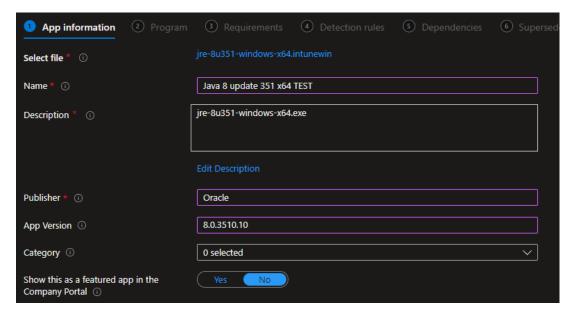


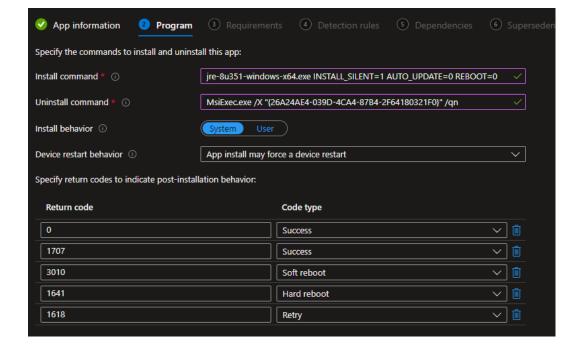
# **Choose Windows app (win32)**

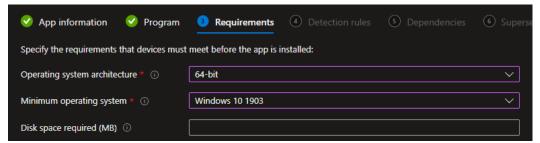


#### Choose your .intunewin file

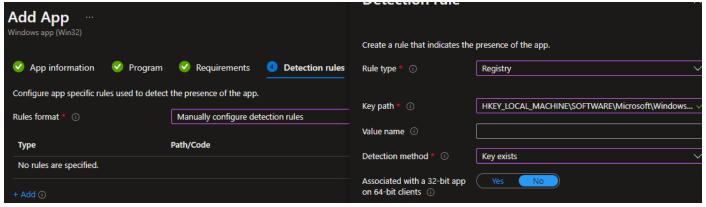




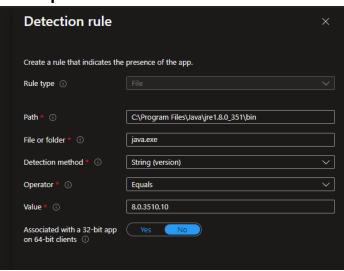




As detection rule you can use registry



Or file path and version.



# Choose a group for your workstations.

