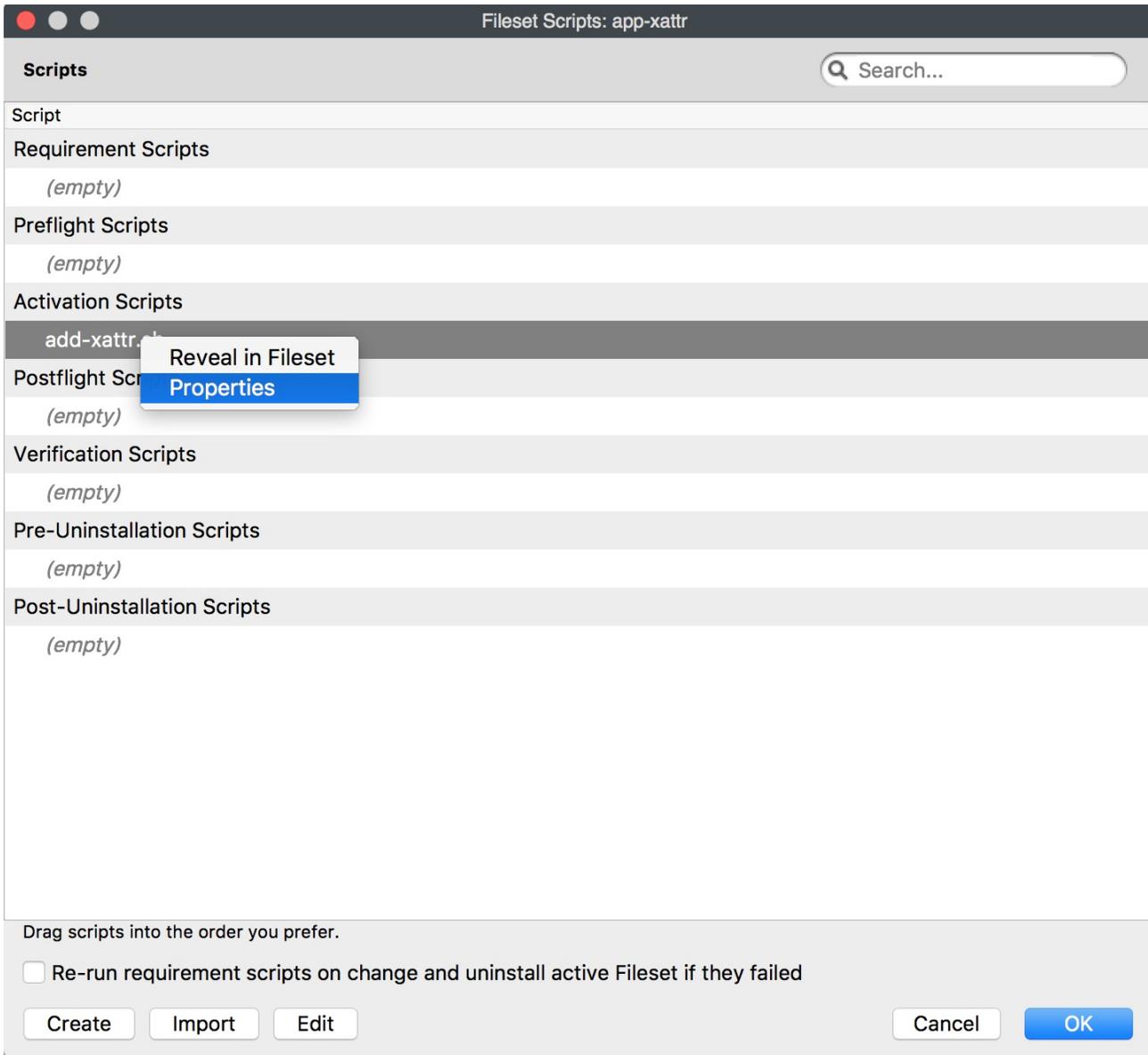


3. Change the Script Properties

Once created, highlight the script and choose 'Properties'



The Executable tab should be edited to match the path to the location of your Folder or Application containing the custom icon.

The screenshot shows a file manager window titled "Fileset Contents: Info - folders with icons - add folder paths to parameters List of script : add-xattr.sh". The left sidebar shows a tree view with folders "var", "scripts", and "Applications". Under "scripts", there is a folder "317796" containing the file "add-xattr.sh" (388 B). Under "Applications", there is a folder "MyFolder" containing an "Icon" (55.4 kB). The main pane shows the details for "add-xattr.sh":

- Kind: File
- Created: 01/05/2018 09:56 am
- Modified: 01/05/2018 10:25 am

Below the details are tabs for "Permissions", "ACLs", "Verification", "Executable", and "Flags". The "Executable" tab is active, showing the following settings:

- Execute once when activated
 - Interactive (ignored in non Windows™ clients)
 - Non-interactive (background)
- Wait for executable to finish
 - Wait for: Infinite
- Launch arguments:
 - /Applications/MyFolder

A note at the bottom states: "Note: Log files will be collected for synchronous non-interactive scripts only". An "Apply" button is located at the bottom right. At the very bottom, there is a lock icon and the text "Click the lock to take control of this Fileset".

Associate the Fileset and on deployment the Folder or Application will have the chosen icon.

Multiple Folders with Icons

- 1 The Fileset can contain multiple folders with custom icons. For each folder containing a custom icon, add an additional Launch Argument in the Executable tab to match.

Revision #1

★ Created 13 July 2023 21:27:27 by Josh Levitsky

✎ Updated 24 July 2023 14:21:54 by Josh Levitsky