

Signing Instructions for MAC Installer

Environment:

1. Verify that the Installer is compressed inside a DMG.
2. Verify the status of the Apple dev certificate (not outdated).
3. Use Developer ID Application certificate.

Procedure:

First Sign the AssetsChanger and then the Installer.app

Mount the received DMG by double clicking it

Open Terminal and enter the following commands:

1. `cd /Volumes/<DMG Vol Name>/<Installer App Name>.app/Contents/bin/`
2. `codesign --force -s "<SIGN_IDENTITY>" -v "AssetsChanger"`
3. `cd /Volumes/<DMG Vol Name>`
4. `codesign --force -s "<SIGN_IDENTITY>" -v "<Installer app name>.app"`

Signature Verification

In order to verify that the installer is signed correctly perform the following:

1. Open Terminal and enter :
 - `code sign -dvvv /Volumes/<DMG Vol Name>/<Installer App Name>.app/Contents/bin/AssetsChanger`
 - Verify that the Asset is signed by the correct Apple ID
 - `code sign -dvvv /Volumes/<DMG Vol Name>/<Installer App Name>.app`
 - Verify that the Asset is signed by the correct Apple ID
2. Send The resigned DMG by mail \ upload to a filesaver.
3. Download the DMG from the Browser.
4. Run the Installer and verify that there are no Errors on launch.