

How to renew a Provisioning Profile for Use with Symantec Mobility Suite

Note: The below steps outline how to regenerate iOS Distribution In-house Provisioning Profile. Click [here](#) for more information on maintaining in-house applications.


1. Using Chrome, Firefox or Safari; open <https://developer.apple.com> and navigate to **(Account)** at the top.
2. Log in using the Enterprise Developer Account.
3. On the left, click **Certificates, IDs & Profiles**.
4. Click **Provisioning Profiles**.
5. After the page loads, under **Provisioning Profiles** select **Production**.
6. Search by the provisioning profile name.
7. Click on the result to expand the preview.

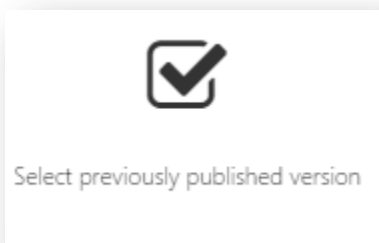
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Tip: Since iOS 8.0, profiles cannot be viewed from the device itself. X-Code may be used to view the profile installed on an iOS device. Click [here](#) for more detailed instructions on how to view provisioning profiles installed on a device using x-code. X-code requires a MAC.

8. At the bottom click **Edit**.
9. After the edit page loads, select the new Distribution Certificate created from HOWTO().
10. Click **Generate** and after the page reloads, click **Download**.
11. Use the newly downloaded provisioning profile to re-sign the in-house Application or rebuild the iOS Work Hub Agent.

How to replace the iOS provisioning profile used by a secure Web Application

1. If renewing the provisioning profile used by an iOS secure web app, navigate to the Mobility **Admin console > Apps** and select the app containing the expiring or invalid provisioning profile.
2. Click the  (upload symbol) next to the **Product Version** bar.
3. Click the option to use a **previously published version**.



4. Select the latest version (in most cases only one available version is shown).
5. Scroll down to **Provisioning** section and click **Browse**.
6. Browse to the downloaded profile and click **Open**.

7. Click  (Save and set version).