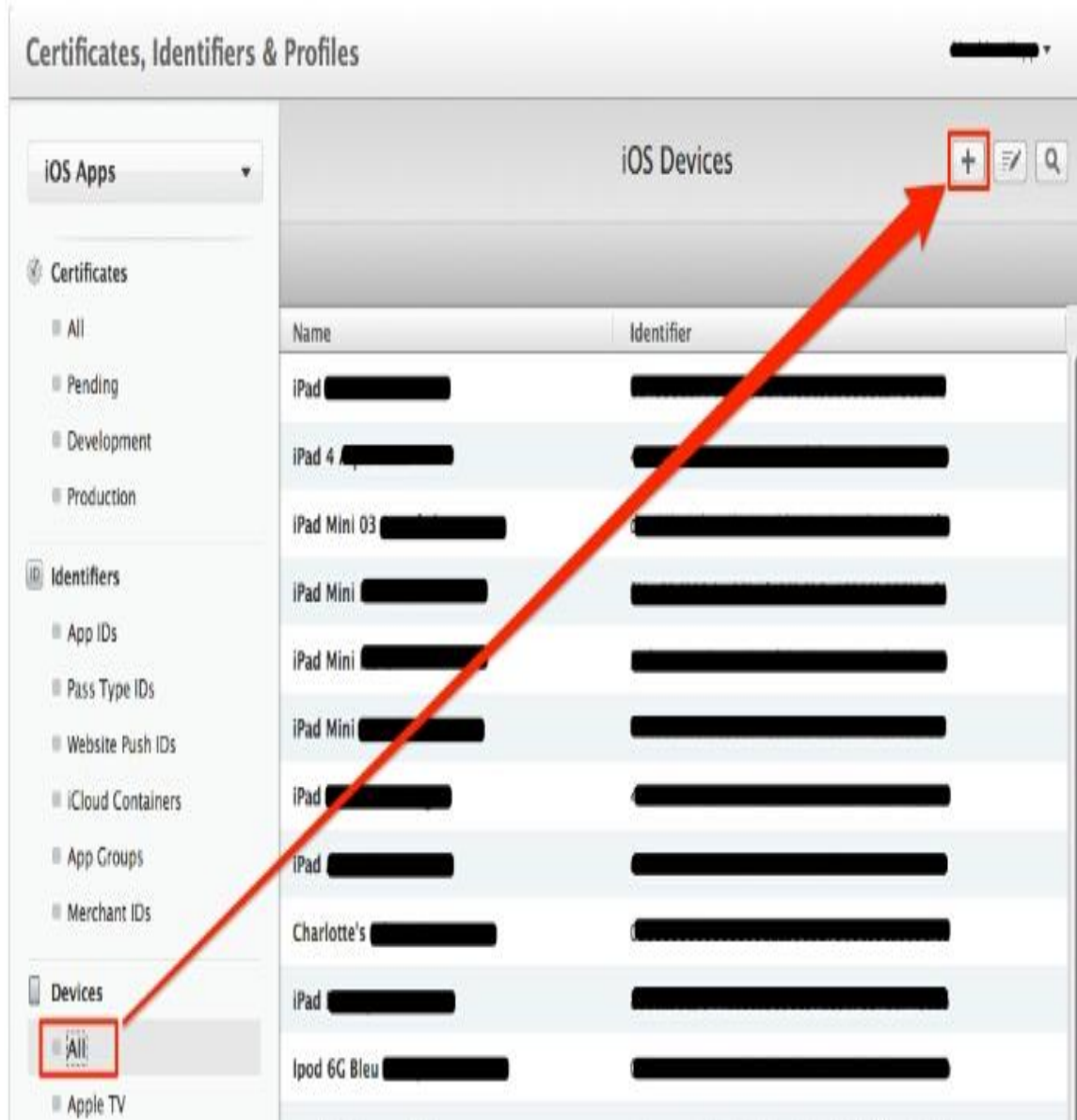


Register test devices

- 1 Click on the Certificates, Identifiers&Profiles.
- 2 Click on the Devices tab to display all registered devices.
- 3 Click on the + button to open the form for registering devices.
- 4 Fill in the Name of the device: quick description of the device, type, user.



- 5 Fill in the UDID (Unique Device Identifier): device identifier.

Add iOS Devices

Registering a New Device or Multiple Devices

Pre-Release Software Reminder
You may only share Apple pre-release software with employees, contractors, and members of your organization who are registered as Apple developers and have a demonstrable need to know or use Apple software to develop and test applications on your behalf.

Unauthorized distribution of Apple confidential information (including pre-release software) is prohibited and may result in the termination of your Apple Developer Program. It may also subject you to civil and criminal liability.

☒ **Register Device**
Name your device and enter its Unique Device Identifier (UDID).

Name:

UDID:

☐ **Register Multiple Devices**
Upload a file containing the devices you wish to register. Please note that a maximum of 100 devices can be included in your file and it may take a few minutes to process.
[Download sample files](#)

- 6 Click on the Continue button to register the device

How to Get UDID of iPhone device:

- 1 Open iTunes.
- 2 Plug in your iPhone, iPod touch or iPad.
- 3 Click the device icon that's near the top left of the window.
- 4 Ensure you're on the Summary tab.
- 5 Click on the text that says Serial Number. It should change to say UDID.

6 Select Copy from the Edit menu.



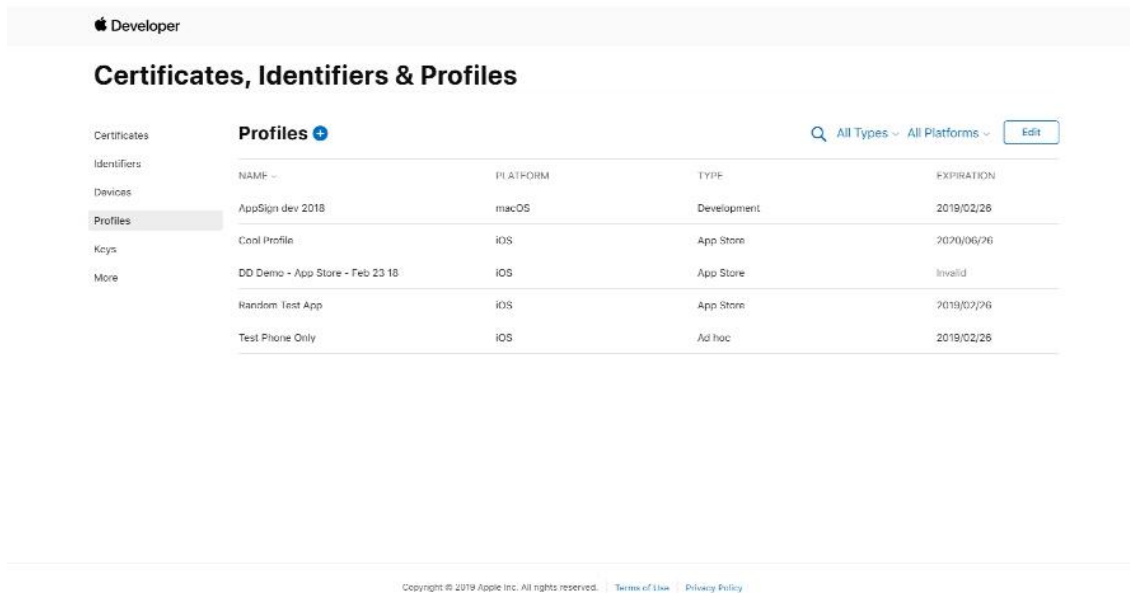
Note:

You can register up to 100 devices per apple account.

You can add 10 UDID per apple account.

Creating a Development Provisioning Profile

- 1 Connect to the Apple developer website with your Apple Developer account
- 2 Select "Certificates, Identifiers & Profiles"
- 3 Click "Profiles"



- 4 Select "all" under "Provisioning Profiles" in the left menu
- 5 Click on the "+" to create a new provisioning profile
- 6 Select "IOS App Development" and Click on "Continue"

Certificates, Identifiers & Profiles

[← All Profiles](#)

Register a New Provisioning Profile

[Continue](#)

Development

- ☐ **iOS App Development**
Create a provisioning profile to install development apps on test devices.
- ☐ **tvOS App Development**
Create a provisioning profile to install development apps on tvOS test devices.
- ☐ **macOS App Development**
Create a provisioning profile to install development apps on test devices.

Distribution

- ☐ **Ad Hoc**
Create a distribution provisioning profile to install your app on a limited number of registered devices.
- ☐ **tvOS Ad Hoc**
Create a distribution provisioning profile to install your app on a limited number of registered tvOS devices.
- ☒ **App Store**
Create a distribution provisioning profile to submit your app to the App Store.
- ☐ **tvOS App Store**
Create a distribution provisioning profile to submit your tvOS app to the App Store.
- ☐ **Mac App Store**

- 7 From the drop-down menu select you App ID created earlier and Click on "Continue"
- 8 Select your Development Certificate Click "Continue"

 Developer

Certificates, Identifiers & Profiles

[← All Profiles](#)

Generate a Provisioning Profile

[Back](#)

[Continue](#)

Select Type > [Configure](#) > [Generate](#) > [Download](#)

Select an App ID

If you plan to use services such as Game Center, In-App Purchase, and Push Notifications, or want a Bundle ID unique to a single app, use an explicit App ID. If you want to create one provisioning profile for multiple apps or don't need a specific Bundle ID, select a wildcard App ID. Wildcard App IDs use an asterisk (*) as the last digit in the Bundle ID field.

App ID:

DoubleDutch Demo 2019 (JWZZMYQ36N.com.doubledutch.d

- 9 Select your test Device that you have previously added and Click on "Continue"

10. Enter name of your Development Profile

The screenshot shows the 'Generate a Provisioning Profile' page in the Apple Developer portal. The page title is 'Certificates, Identifiers & Profiles'. Below the title, there is a breadcrumb trail: '< All Profiles'. The main heading is 'Generate a Provisioning Profile', with 'Back' and 'Generate' buttons to its right. Below this, there is a sub-heading 'Review, Name and Generate.' and a note: 'The name you provide will be used to identify the profile in the portal.' A text input field for 'Provisioning Profile Name' contains the text 'DoubleDutch Demo 2019'. Below this, there are sections for 'Type' (App Store), 'App ID' (DoubleDutch Demo 2019(JWZZMYQ36N.com.doubledutch.dddemo19)), and 'Certificates' (1 Selected).

11. Click on 'Download'

The screenshot shows the 'Download and Install' page in the Apple Developer portal. The page title is 'Certificates, Identifiers & Profiles'. Below the title, there is a breadcrumb trail: '< All Profiles'. The main heading is 'Generate a Provisioning Profile', with a 'Download' button to its right. Below this, there is a sub-heading 'Download and Install' and a note: 'Download and double click the following file to install your Provisioning Profile.' Below this, there are sections for 'Name' (DoubleDutch Demo 2019), 'Type' (App Store), 'App ID' (JWZZMYQ36N.com.doubledutch.dddemo19), and 'Expires' (2020/08/13).

12. Double tap the downloaded file it will install in Xcode.

Note:

Provisioning profile is each per app.
Provisioning profile install in Xcode.