



Use Amazon Echo to Control Smart Devices

Version: 20240613

Contents

1 Prerequisites	2
2 Add a smart device	3
2.1 Download app	3
2.2 Register account	3
2.3 Add device	3
2.4 Rename device	4
3 Configure Amazon Echo and enable Smart Life skill	5
3.1 Configure Amazon Echo in Alexa mobile app	5
3.2 Bind Smart Life app with Alexa	11
4 Use Echo to control smart device	12
4.1 Discover a device	12
4.2 Use voice commands to control device	13



<https://player.bilibili.com/player.html?aid=44245887&bvid=BV1kb411Y7rj&cid=77482735&page=1>

1 Prerequisites

- A Wi-Fi network is available for access to Amazon services.
- An Amazon Echo smart speaker is prepared, for example, the Echo, Echo Tap, or Echo Dot.
- An Amazon account is registered. If you do not have an Amazon account, [register one](#).
- The Smart Life app or your OEM or SDK-based app is in use and an account of either app is created.
- Your app account is bound with at least one smart device. The device name is simple, for example, “bedroom light” .

2 Add a smart device

If you have logged in to the app and bound a device with the app, and the device is named in English, you can skip the steps in this section.

2.1 Download app

Scan the following QR code to download the Smart Life app.



You can also download the **Smart Life** app from Apple's App Store or other app stores.

The Smart Life app targeted at the market outside mainland China supports device control with the Amazon Echo. However, for the app users registered inside mainland China, this feature is not supported.

2.2 Register account

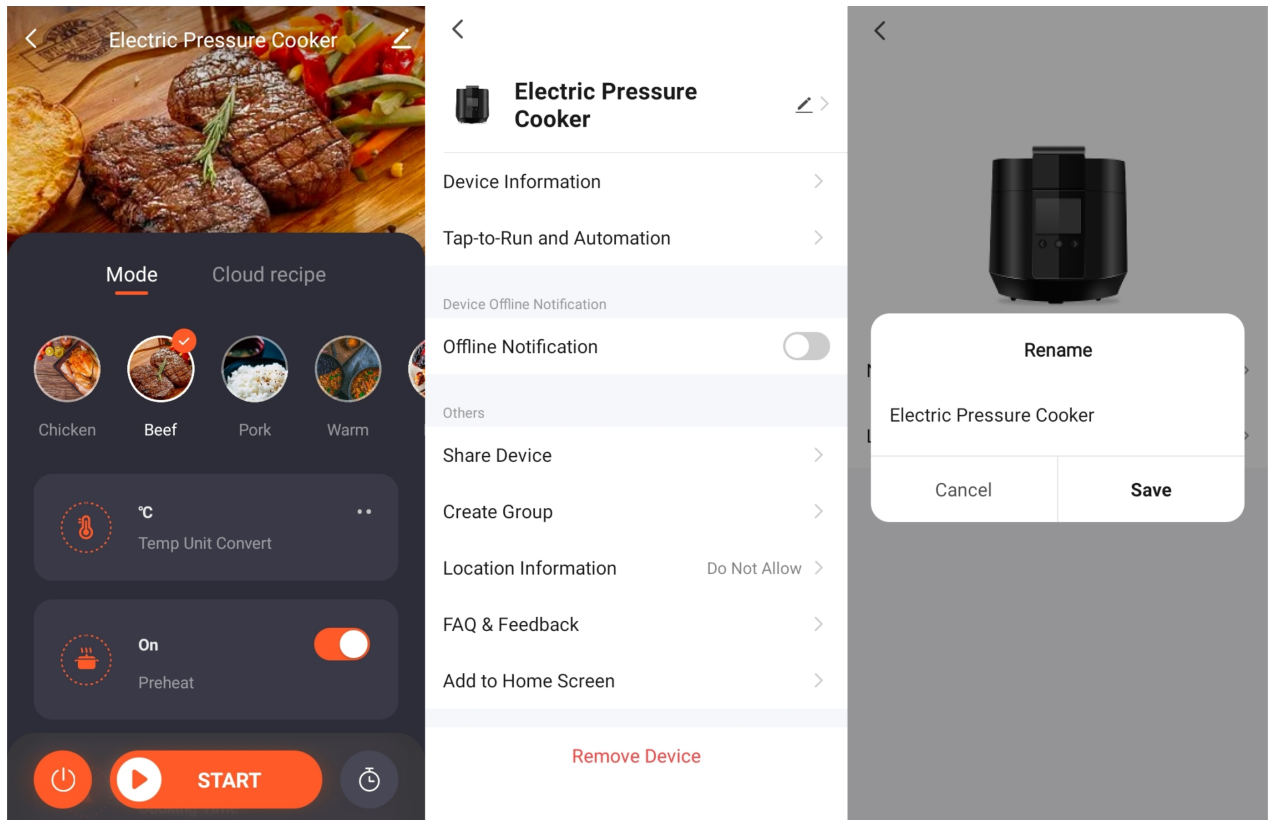
Open the Smart Life app, register an account, and then log in to the app.

2.3 Add device

On the homepage of the app, tap + in the top right corner and add a device as instructed.

2.4 Rename device

Go to the control panel of the newly added device, tap the edit icon in the top right corner of the page to enter the device details page, and then change the device name to a simple one **in English**.



3 Configure Amazon Echo and enable Smart Life skill

- Download the Alexa mobile App:
 - Log in to the App Store with Apple ID registered in the United States, and search and download **Amazon Alexa** for iOS.
 - Go to Google Play, and search and download **Amazon Alexa** for Android.

This section describes how to configure Amazon Echo in the Alexa mobile app. The configuration procedure is similar for the Alexa web application.

3.1 Configure Amazon Echo in Alexa mobile app

Prerequisites:

- The Echo is powered on.
- The Echo is connected to a Wi-Fi network over which Amazon services are accessible.

Procedure:


1. Open the Amazon Alexa app.
2. Enter the Amazon account and password, and tap **SIGN IN**.

amazon alexa

Sign in [Forgot password?](#)

Email (phone for mobile accounts)

Amazon password

Show password 

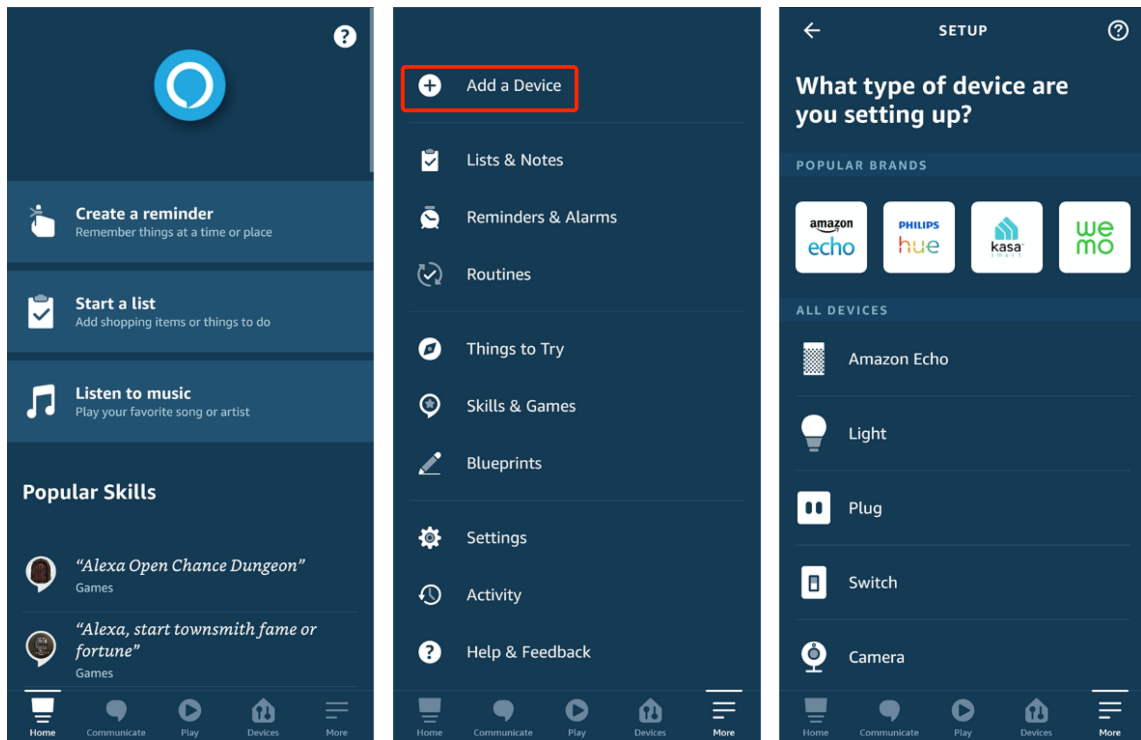
SIGN IN

[New to Amazon?](#)

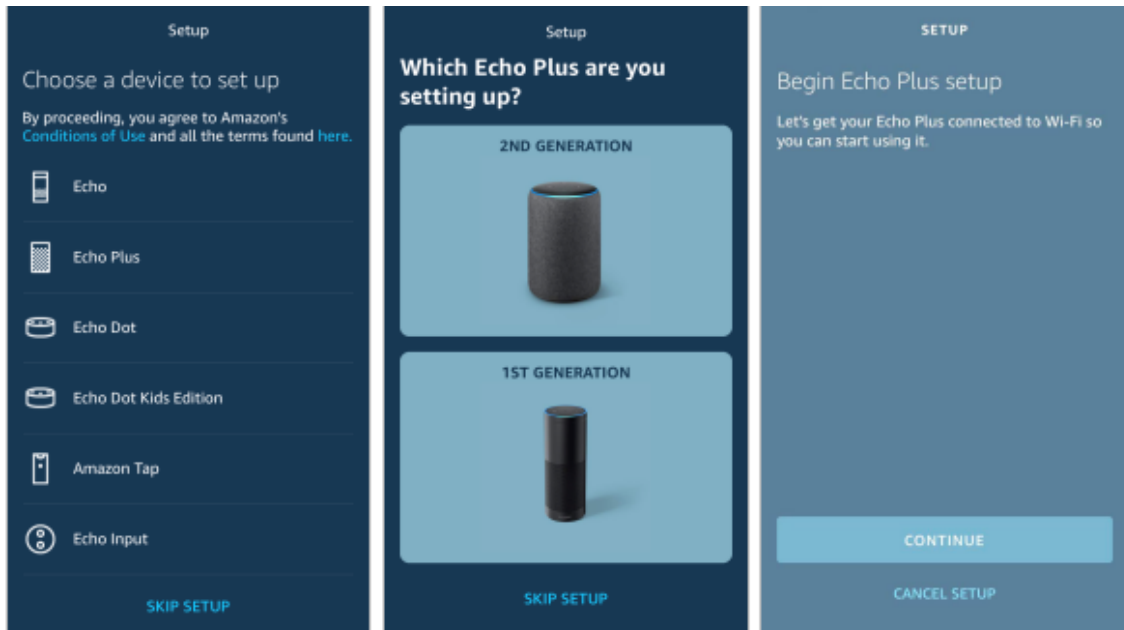
CREATE A NEW AMAZON ACCOUNT

© 1999-2019 Amazon.com, Inc. or its affiliates

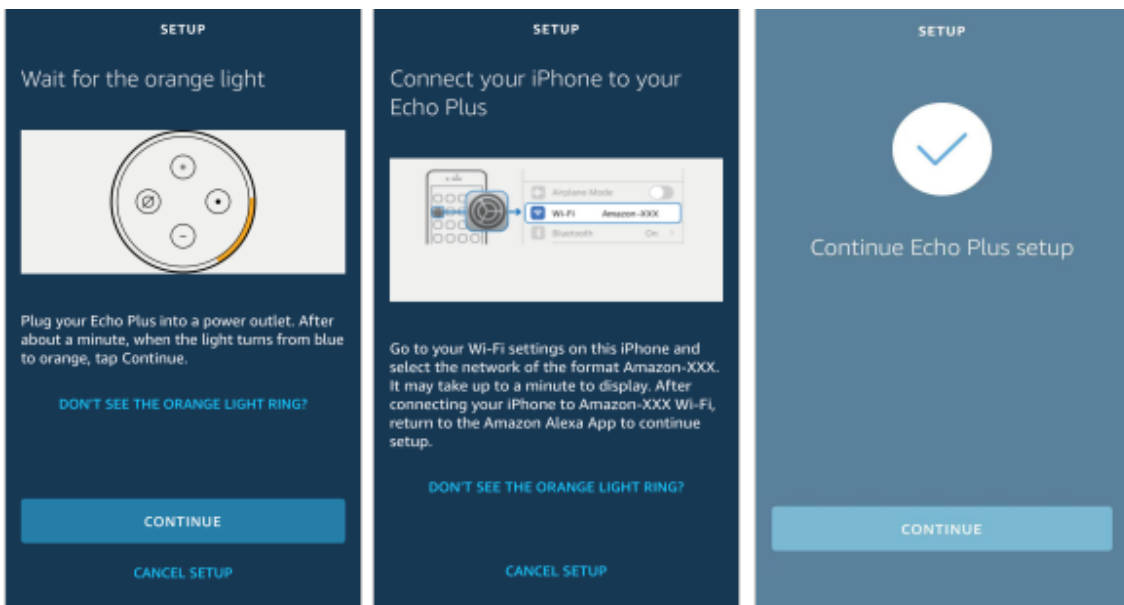
- After successful login, in the bottom right corner of the **Home** page, tap **More** > **Add a Device**, and on the **SETUP** page that appears, select the **Amazon Echo** brand.



- Select your Echo device type and tap **CONTINUE** to configure the Echo.

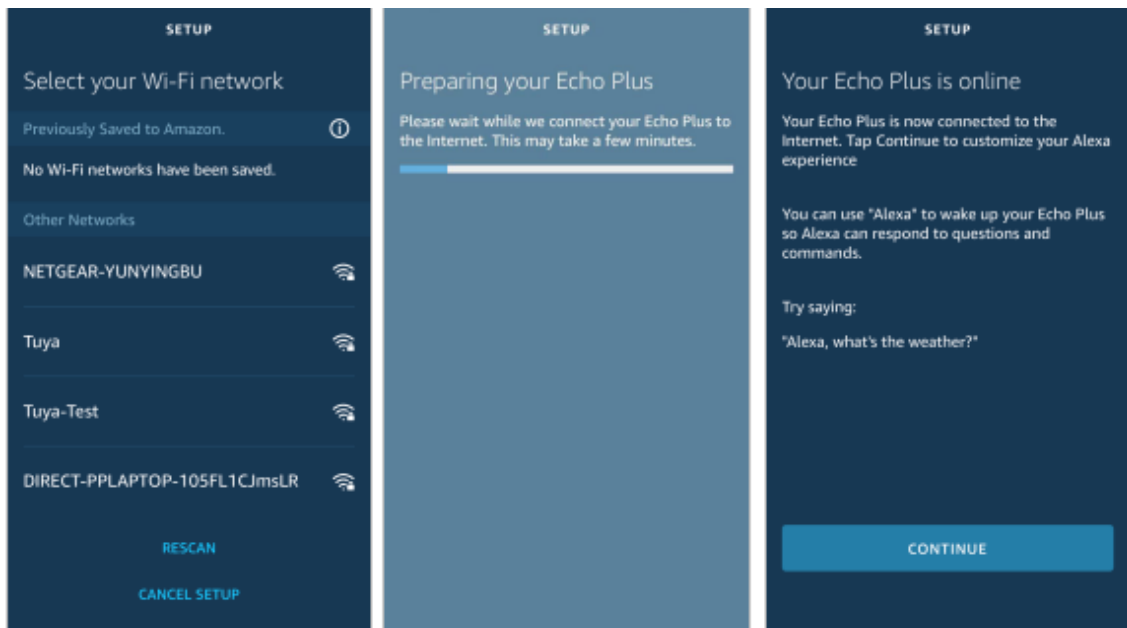


5. When the page **Wait for the orange light** appears, press and hold the action button until the light ring turns orange. Tap **CONTINUE** to connect the mobile phone to the hotspot of the Echo, and tap **CONTINUE**.



6. Select a Wi-Fi network to which the Echo will be connected. Enter the Wi-Fi password and tap **CONNECT**. It takes several minutes for the Echo to successfully

connect to the Wi-Fi network.



7. Then, tap **CONTINUE**. A video walkthrough appears to help get you started. At the end of the video, tap **NEXT** to navigate to the Home page of Alexa. Now, the Echo is configured.

INTRO TO ECHO

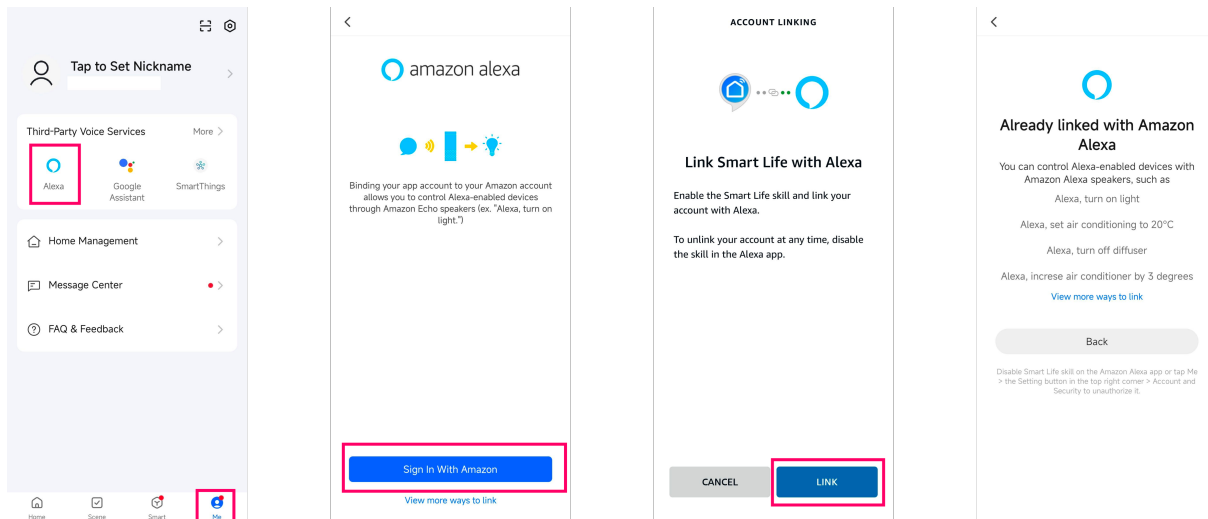
This short video will walk you through some basics to help get you started.



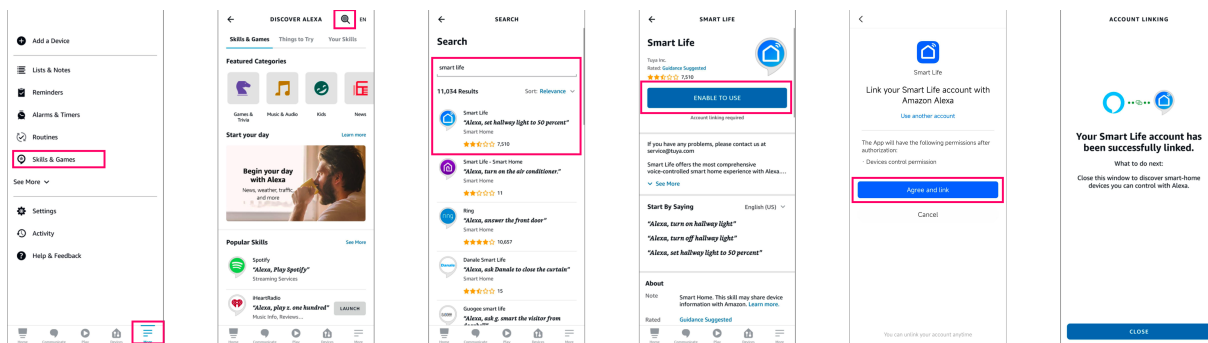
NEXT

3.2 Bind Smart Life app with Alexa

3.2.1 Method 1: Use Smart Life app to start binding



3.2.2 Method 2: Use Alexa app to start binding



4 Use Echo to control smart device

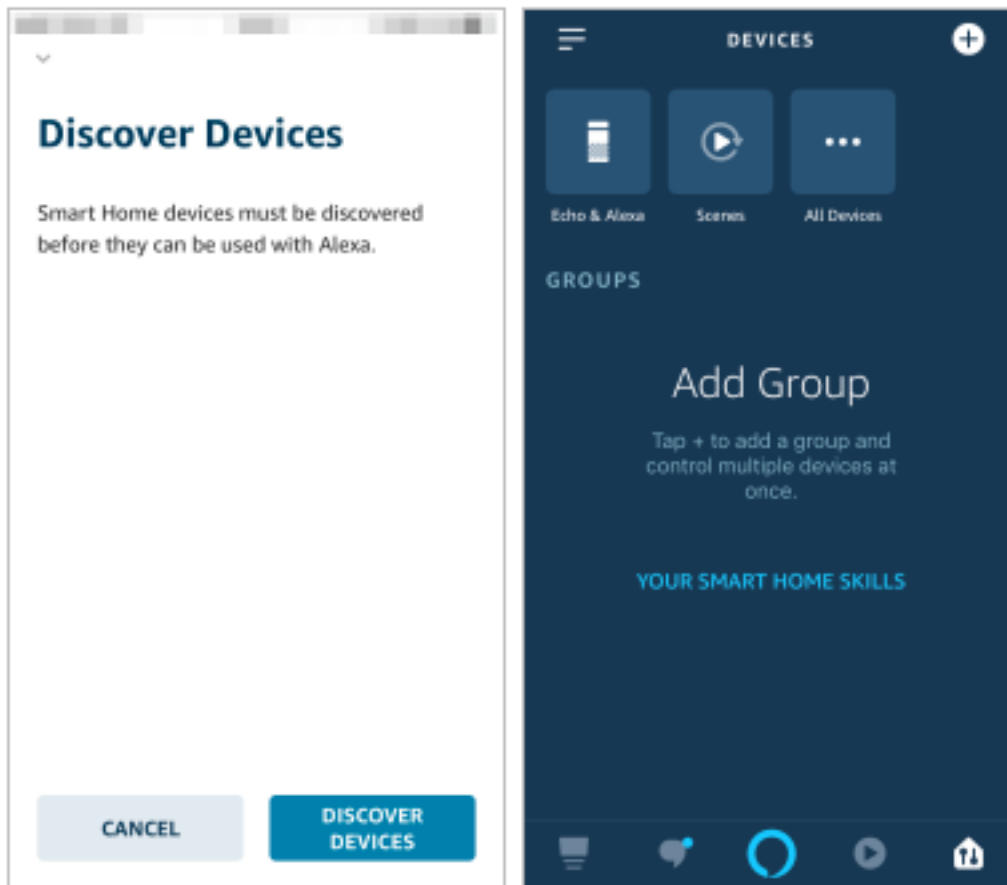
4.1 Discover a device

The Echo needs to discover a device before it can control the device. The device discovery page automatically appears after the Smart Life skill is bound. Tap **DISCOVER DEVICES** to search for devices. You can also say to the Echo: “Alexa, discover devices.” Then, the Echo starts searching for smart devices that are paired with the Smart Life app. The Echo reports the search result about 20 seconds later and the Alexa app displays the discovered devices in a list.

:::info

- You can use the **DISCOVER DEVICES** feature to discover only the devices that have been added to the Smart Life app. Other unpaired devices cannot be discovered and added to the Echo.
- If a device is renamed in the Smart Life app, the Echo must discover the device again. Otherwise, it cannot control the device.

:::



4.2 Use voice commands to control device

Now, you can use the following commands to control a device, such as a bedroom light:

- Alexa, `turn on/off bedroom light`. (turn on or off the device) `percent`. (set the brightness)
- Alexa, `brighten/dim bedroom light`. (increase or decrease the brightness)
- Alexa, `set bedroom light to green`. (set the color)
- Alexa, `set bedroom light to warm white`. (set the color temperature)
- Alexa, `set air conditioner to 24°C`. (set the temperature of an air conditioner or a heater)

To check the full range of voice commands supported by the device, go to [Tuya Developer Platform > Product > Voice Platform > Voice Integration](#).

tuya IoT Platform Help Documents Tech Support English(EN) My Space

Product Voice Platform Integration

Air Purifier [Change Product](#) [View Product Features](#)

Custom PID: [redacted] Category: [redacted] Protocol Type: Wi-Fi,Bluetooth LE

Voice Solution Configuration [How to Configure Voice Solutions](#)

Integrate your product with popular voice platforms based on the data point (DP).

Platform Name	Status	Operation
Alexa	✓ Create Solution — 2 Try Solution — 3 Release Solution	Solution Release Edit
Google Assistant	1 Solution Configuration — 2 Try Solution — 3 Release Solution	Configuration
Yandex Alice	1 Solution Configuration — 2 Try Solution — 3 Release Solution	Configuration
xiao_mi	1 Solution Configuration — 2 Try Solution — 3 Release Solution	Configuration