

CipherLab

SOP

CipherLab OEMConfig
For Android 6.0 or later with GMS Certificated

RS31

RS35

RS36

RS51

HERA51

RK25

RK26

RK95

Version 1.11



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RELEASE NOTES

Version	Date	Notes
1.11	Oct. 26 th , 2023	<ul style="list-style-type: none">• Update all figures.• Add tables of intents in section 3.3.3 Other Important Settings for Button Assignment.• Remove 3.2.1 Log Collection.• Rearrange section order.
1.10	March 21 st , 2022	<ul style="list-style-type: none">• Support RK25 mobile computer with Android 11.• Add the supported device model list to Introduction.• Remove "Button Assignment" package name and class name table from Section 3.1.2 Other Settings.• Update the order of applying settings of by the following order of Section 3.2 Deploy the ADC Project Settings through ReMoCloud.
1.0.7	Nov. 29 th , 2021	<ul style="list-style-type: none">• Update the steps of Section 2.1 Save the Project from ADC.• Update Section 2.2 Create a Zip File & URL.• Add note about the Intent for hiding keyboard to Section 3.1.2 Other Settings.• Add the table of package name and class name for launch app settings of Button Assignment to Section 3.1.2 Other Settings.• Update the order of settings to be applied to Section 3.2 Deploy the ADC Project Settings Through ReMoCloud.• Update all the related figures.

- 1.0.5 March 2nd, 2021 · Add **Introduction**
- Add the description about the account and password of ReMoCloud to **Chapter 1. Prerequisite.**
 - Add the description about ADC.zip file size limit to **Section 2.2 Create a Zip File & URL.**
 - Add new section “Overview of Manage App Config Page” to **Chapter 3. CipherLab OEMConfig.**
 - Update all the related figures.
- 1.0.0 July 27th, 2020 · Initial release

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INTRODUCTION

The application, CipherLab OEMConfig, is installed on your ReMoCloud enrolled devices by default. With CipherLab OEMConfig, users can easily deploy the **ADC (Android Deployment Configurator)** projects to the enrolled devices through ReMoCloud.

- Supports CipherLab Android 6, Android 7, Android 8, Android 9, Android 10, Android 11, and Android 12 mobile computers with GMS certificated.
 - RS31 Mobile Computer (Android 7)
 - RS35 Mobile Computer (Android 10 & Android 11)
 - RS36 Mobile Computer (Android 12)
 - RS51 Mobile Computer (Android 8 & Android 11)
 - HERA51 Mobile POS (Android 8 & Android 11)
 - RK25 Mobile Computer (Android 7, Android 9 & Android 11)
 - RK26 Mobile Computer (Android 12)
 - RK95 Mobile Computer (Android 9 & Android 12)
- Fully control your CipherLab mobile computers.
- Easy to install Apps on your enrolled devices.

Chapter 1

CHAPTER 1. PREREQUISITE

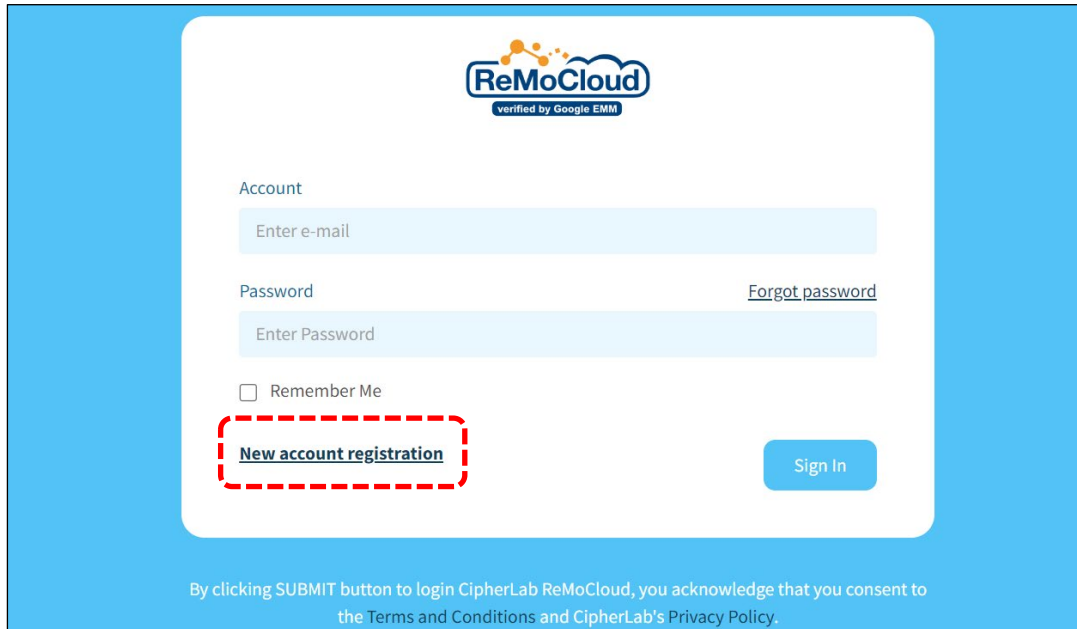
The chapter lists all the required items you need for deploying the **ADC (Android Deployment Configurator)** project settings to your enrolled devices through ReMoCloud.

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1.1 REMOCLOUD ACCOUNT & PASSWORD

Please contact your local sales representative for account application and fill out the request form. Start by visiting the ReMoCloud login page at <https://remocloud.cipherlab.com/login> and click on **"New account registration"** to access the request form.



The image shows the ReMoCloud login page. At the top is the ReMoCloud logo with the text "verified by Google EMM". Below the logo are two input fields: "Account" (with placeholder "Enter e-mail") and "Password" (with placeholder "Enter Password"). To the right of the password field is a link "Forgot password". Below these fields is a checkbox labeled "Remember Me". A red dashed box highlights the link "New account registration". To the right of this box is a blue button labeled "Sign In". At the bottom of the page, there is a disclaimer: "By clicking SUBMIT button to login CipherLab ReMoCloud, you acknowledge that you consent to the Terms and Conditions and CipherLab's Privacy Policy."




The image shows the "ReMoCloud Account Request Form". At the top left is a "< Back" button. In the center is the ReMoCloud logo with "verified by Google EMM". Below the logo is the title "ReMoCloud Account Request Form". The form contains several fields: "E-mail" (placeholder "Enter e-mail"), "Job Title" (placeholder "Job Title"), "Name" (split into "First Name" and "Last Name"), "Phone" (placeholder "Enter Phone Number"), "Company" (placeholder "Enter Company"), "Country" (a dropdown menu currently showing "Afghanistan"), and "RemCloud License" (a dropdown menu currently showing "-- Please Select --"). A red dashed box encloses all these fields. At the bottom left, there is a warning: "*Warning: Please do not use a personal email or an email tied to one individual. Once the account has been set up it is locked to the activation email and can not be changed." At the bottom right is a red dashed box containing a blue button labeled "Submit".

Please complete the fields in the request form and submit it. The local sales representative will contact you soon afterwards. Log into ReMoCloud website once you get your ReMoCloud account and password.

1.2 ANDROID DEPLOYMENT CONFIGURATOR

Download the latest version of **ADC (Android Deployment Configurator)** program installer from <http://wmds.cipherlab.com/ADC> to your PC and run it by following its on-screen instructions.

Android Deployment Configurator




Application Download

Latest Version: 1.3.4

[Download latest version](#)

[Full list for current and archived versions](#)


Click to download ADC program installer.



Can not install?

[How to determine whether Microsoft .NET Framework has been installed on the computer?](#)

[Download Microsoft .NET Framework](#)



User Guide

[Download latest user guide](#)


[Full list for current and archived versions](#)

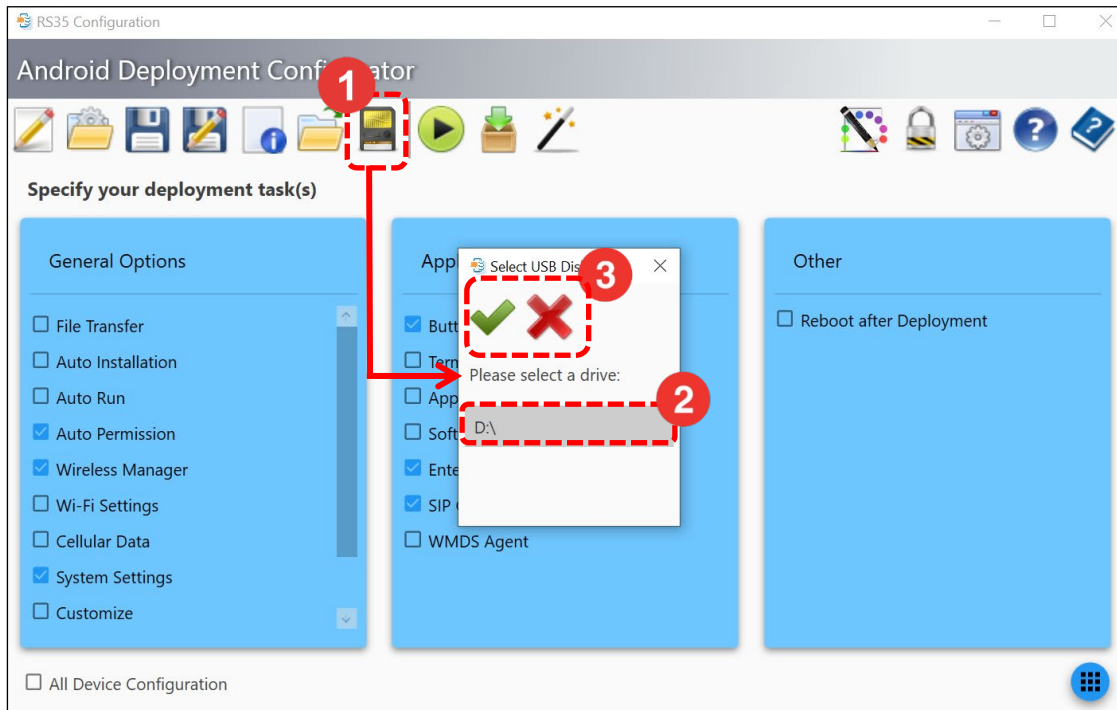
Click to download ADC user guide for reference.

For the details about Android Deployment Configurator, please refer to the latest [ADC User Guide for Android](#).

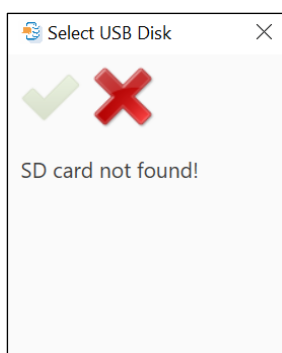
1.3 SD CARD OR USB DRIVE

Before saving or exporting projects from Android Deployment Configurator to an SD card or USB drive, make sure to connect the SD card or USB drive to your computer.

After configuring the project settings, click **"Save current project to SD card"**  to choose the drive (either an SD card or a USB drive) where you want to save the project.



If the SD card or USB drive is not connected successfully, a window will appear with the message **"SD card not found!"**.



Chapter 2

CHAPTER 2. ADC ZIP FILE

The chapter specifies how to derive your ADC project settings from **Android Deployment Configurator**, and how to create the URL for your devices to download and apply the ADC project settings.

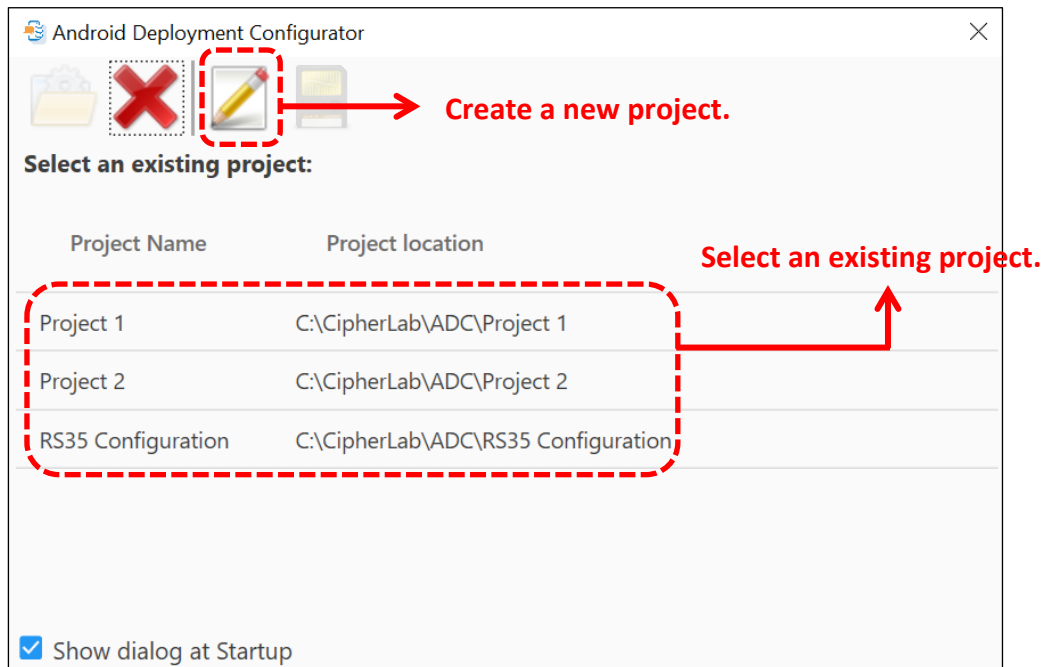
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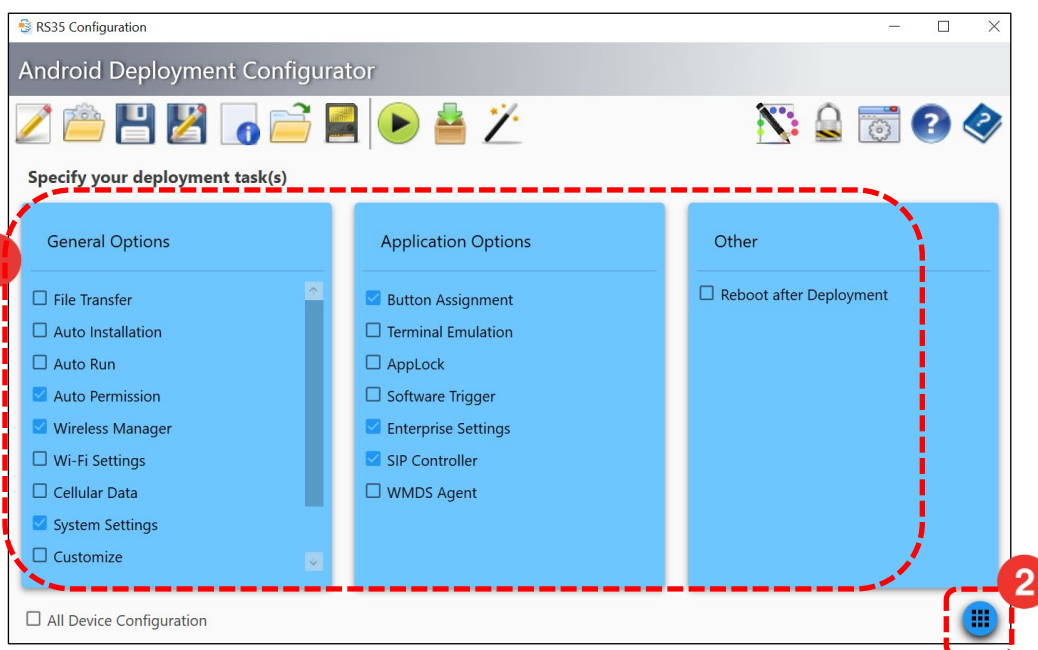
2.1 SAVE THE PROJECT FROM ADC


To save the projects from Android Deployment Configurator to an SD card or USB drive, please connect an SD card or USB drive to your computer in advanced, and follow the instructions below.

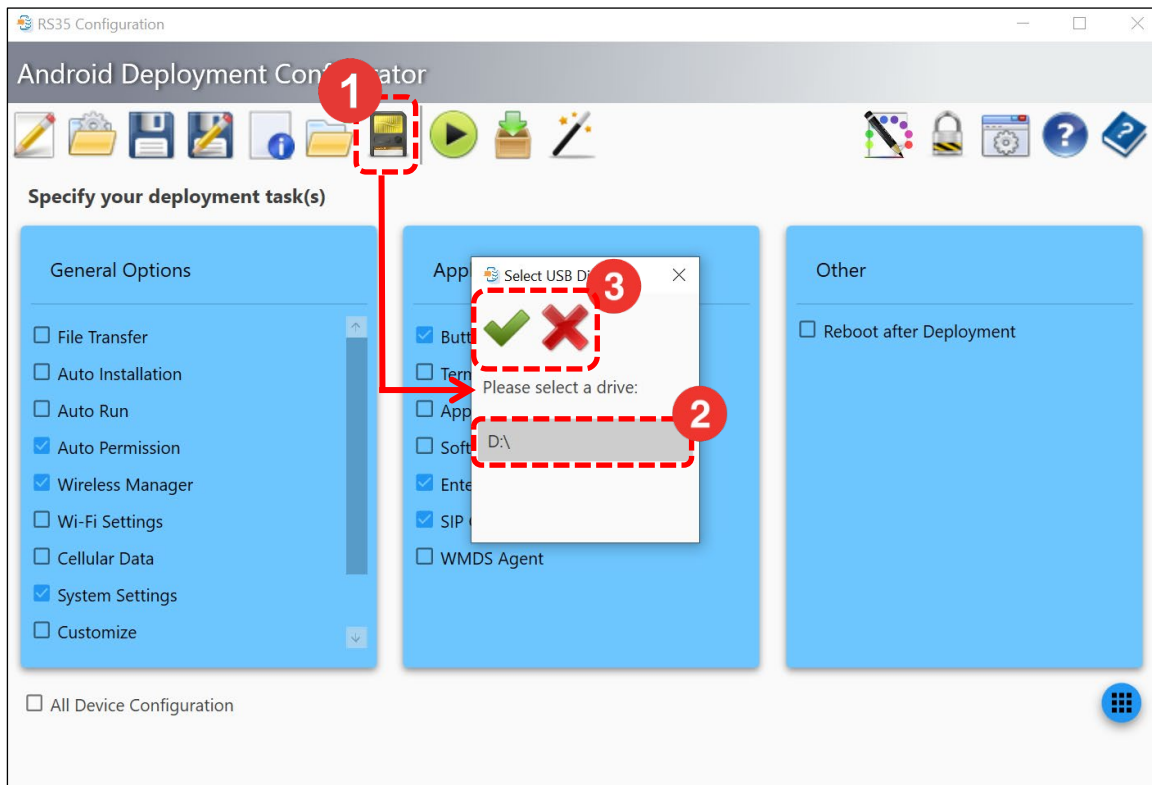
- 1) Launch **Android Deployment Configurator** and choose either an existing project or create a new one, depending on your preferred deployment settings.



- 2) On the project's Main Screen, select the configuration options, and then click on "Configure..." to access the setting page to further specify your deployment tasks.

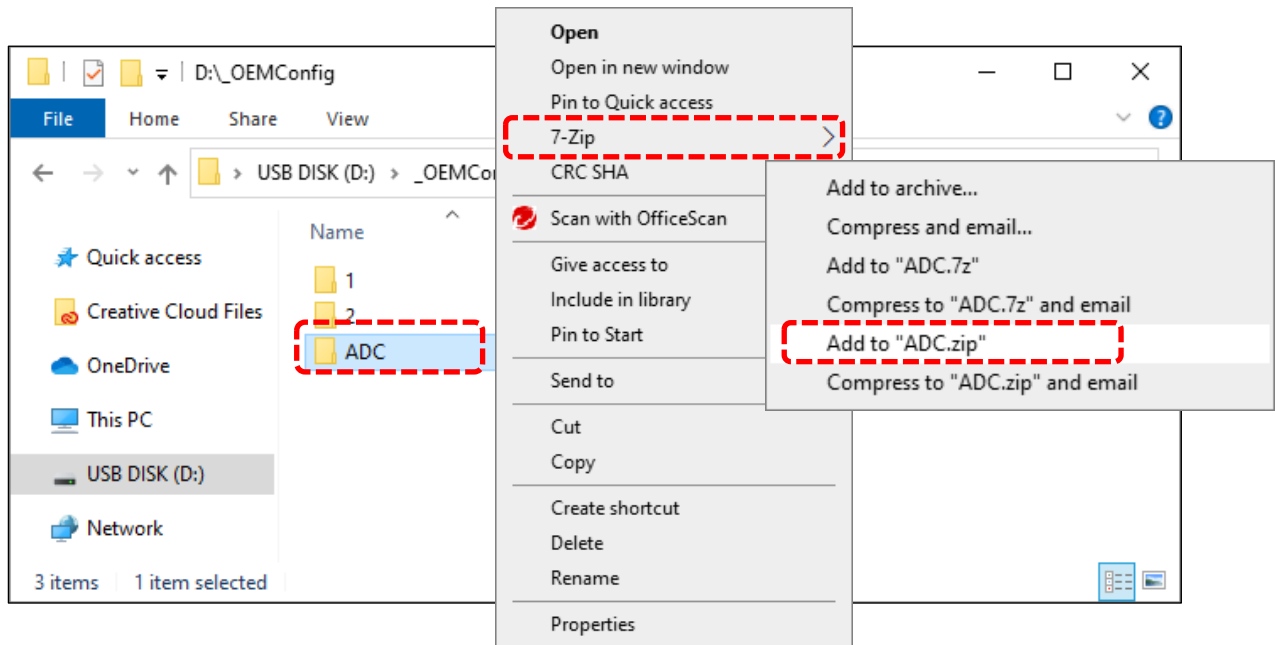


- 3) After configuring the project settings, click “**Save current project to SD card** ” to choose the drive (either an SD card or a USB drive) where you want to save the project.

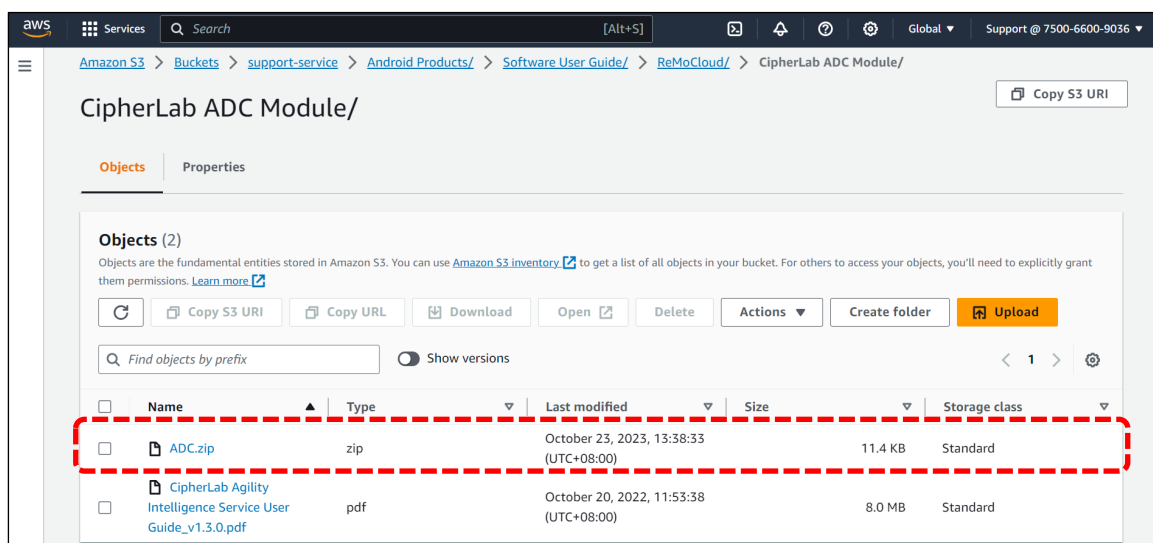


2.2 CREATE A ZIP FILE & URL

- 1) Find the ADC project which is shown as a folder with the name "**ADC**" saved on your SD card or USB drive.
- 2) Right-click on the ADC folder to compress it into a zip file.

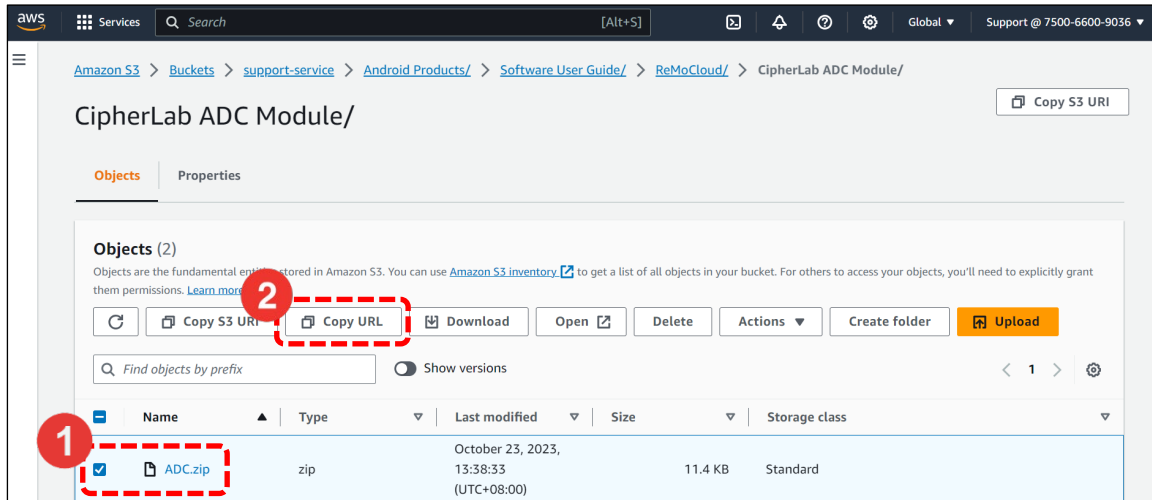


- 3) Upload the zip file to a cloud storage platform to generate a sharable link, and then copy this link.

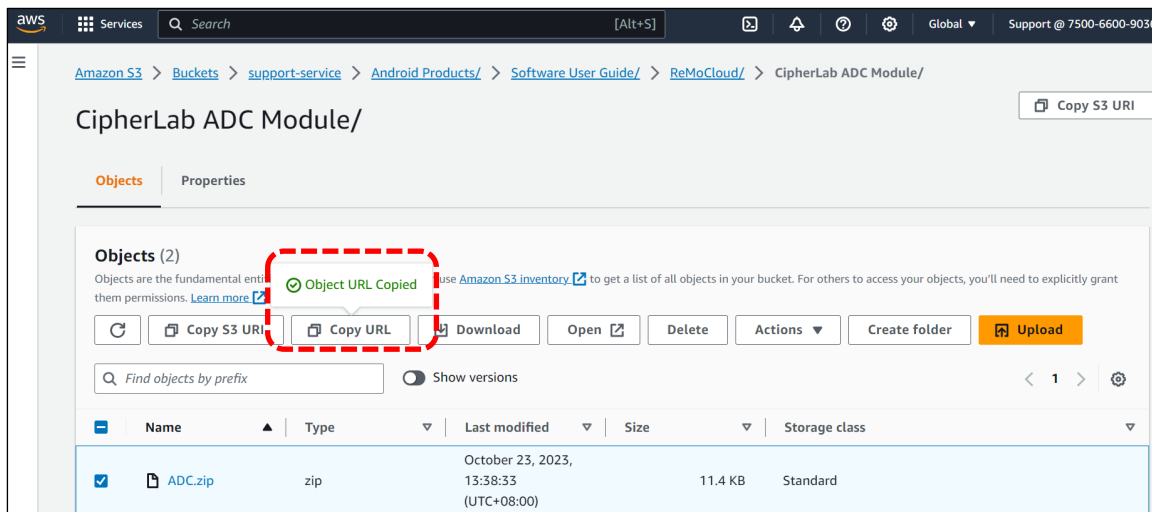


The following instructions demonstrate how to create URL through Amazon S3.

- 1) Locate the zip file in Amazon S3 and select it.
- 2) Click “**Copy URL**” for the selected file.



A green notification confirms the URL has been copied.



- 3) Paste the URL into any editing area or field.

`https://support-service.s3.ap-northeast-1.amazonaws.com/Android+Products/Software+User+Guide/ReMoCloud/CIPHERLAB+ADC+Module/ADC.zip`

4) Replace "...amazonaws.com" with "d2b20xz24496kr.cloudfront.net" in the URL.

`https://support-service.s3.ap-northeast-1.amazonaws.com/Android+Products/Software+User+Guide/ReMoCloud/CipherLab+ADC+Module/ADC.zip`

`d2b20xz24496kr.cloudfront.net`

5) Save the edited URL for **CipherLab OEMConfig** deployment.

`https://d2b20xz24496kr.cloudfront.net/Android+Products/Software+User+Guide/ReMoCloud/CipherLab+ADC+Module/ADC.zip`

Chapter 3

CHAPTER 3. CIPHERLAB OEMCONFIG

The chapter introduces the default app "**CipherLab OEMConfig**", which allows ReMoCloud administrators to configure the device settings. Please note that "**CipherLab OEMConfig**" operates in the background and, as a result, it will not be visible on the enrolled device.

Through "**CipherLab OEMConfig**", your ADC(Android Deployment Configurator) projects can be deployed to your enrolled devices.

IN THIS CHAPTER

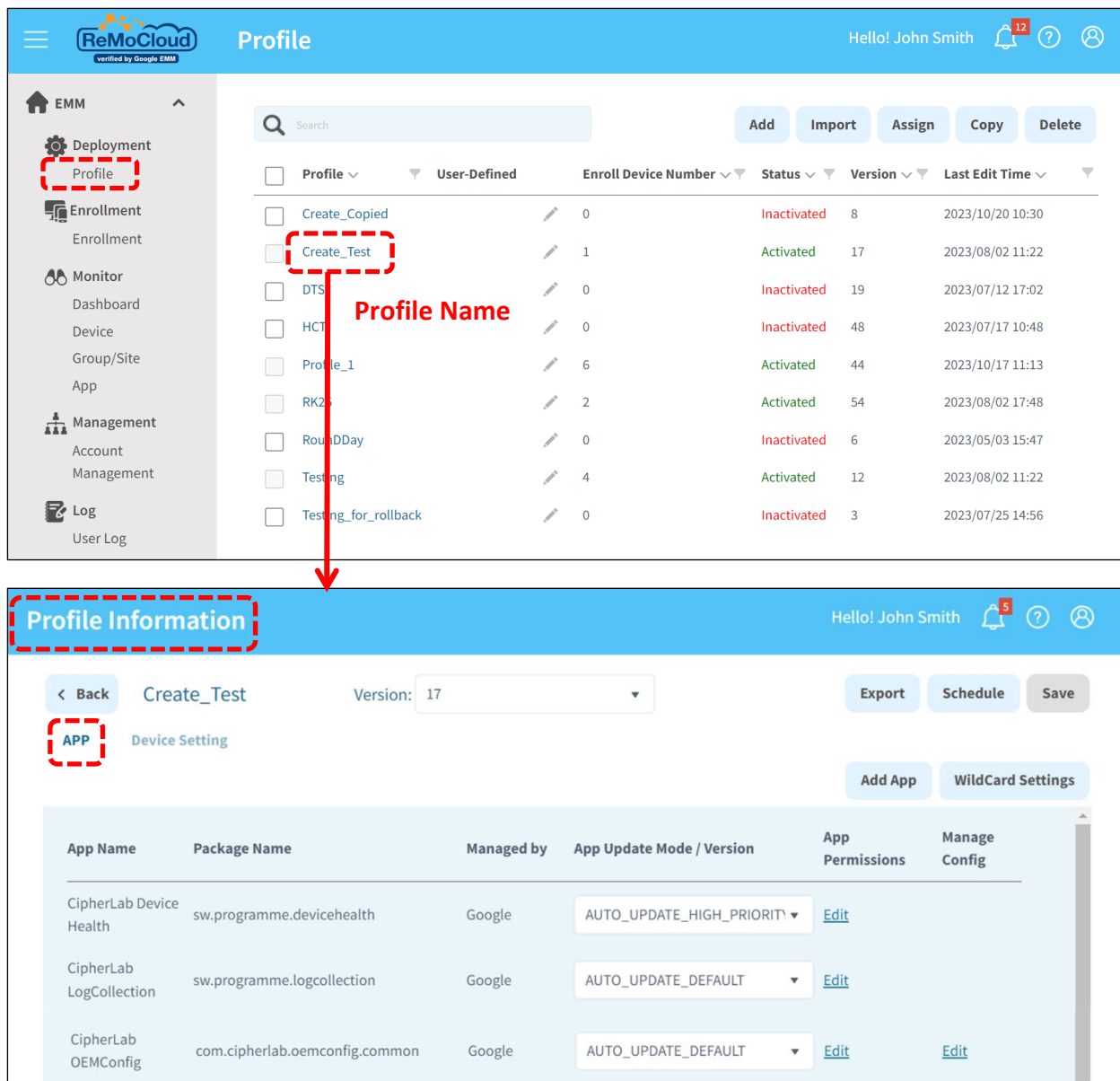
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3.1 OVERVIEW OF MANAGE CONFIG PAGE

This section provides an overview of “**Manage Config**” within **CipherLab OEMConfig**, including instructions on accessing the page and introductions to the settings.

To manage the configuration of a profile within “**CipherLab OEMConfig**” through ReMoCloud, please follow the steps below:

1) Access **Profile>Profile Name>Profile Information>App**

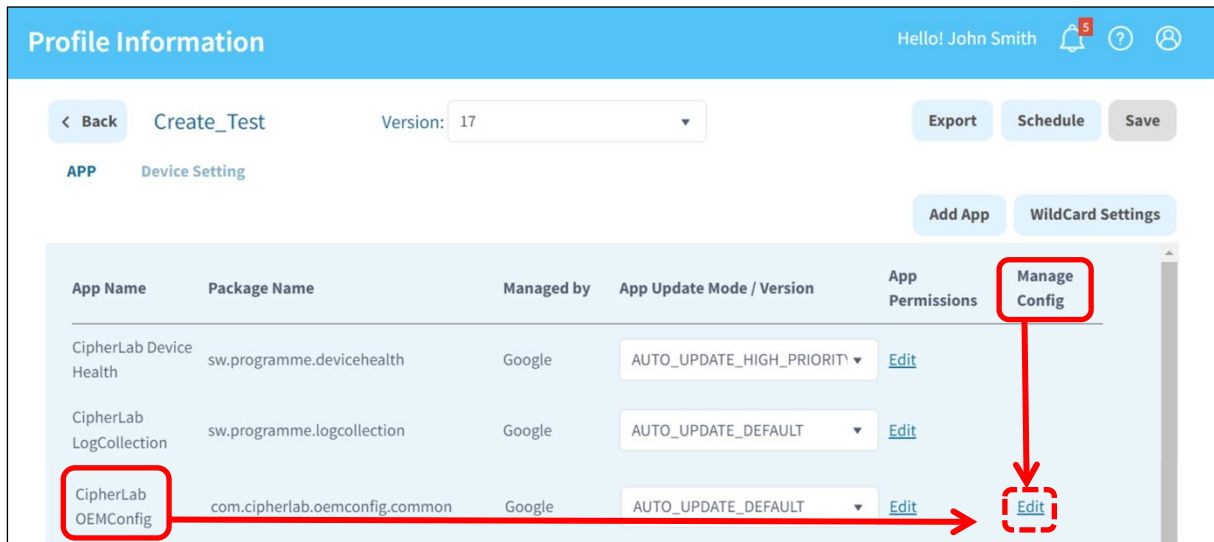


The screenshot shows the ReMoCloud interface. In the top left, the 'Profile' menu item is highlighted. The main table lists profiles with columns: Profile, User-Defined, Enroll Device Number, Status, Version, and Last Edit Time. The 'Create_Test' profile is highlighted. A red arrow points from 'Create_Test' to the 'Profile Information' page. In the 'Profile Information' page, the 'APP' tab is highlighted, showing a table of installed apps.

Profile	User-Defined	Enroll Device Number	Status	Version	Last Edit Time
Create_Copied		0	Inactivated	8	2023/10/20 10:30
Create_Test		1	Activated	17	2023/08/02 11:22
DTS		0	Inactivated	19	2023/07/12 17:02
HCT		0	Inactivated	48	2023/07/17 10:48
Profile_1		6	Activated	44	2023/10/17 11:13
RK2		2	Activated	54	2023/08/02 17:48
RoundDay		0	Inactivated	6	2023/05/03 15:47
Testing		4	Activated	12	2023/08/02 11:22
Testing_for_rollback		0	Inactivated	3	2023/07/25 14:56

App Name	Package Name	Managed by	App Update Mode / Version	App Permissions	Manage Config
CipherLab Device Health	sw.programme.devicehealth	Google	AUTO_UPDATE_HIGH_PRIORITY	Edit	
CipherLab LogCollection	sw.programme.logcollection	Google	AUTO_UPDATE_DEFAULT	Edit	
CipherLab OEMConfig	com.cipherlab.oemconfig.common	Google	AUTO_UPDATE_DEFAULT	Edit	Edit

2) Locate “**CipherLab OEMConfig**” and click on “**Edit**” under “**Manage Config**”.



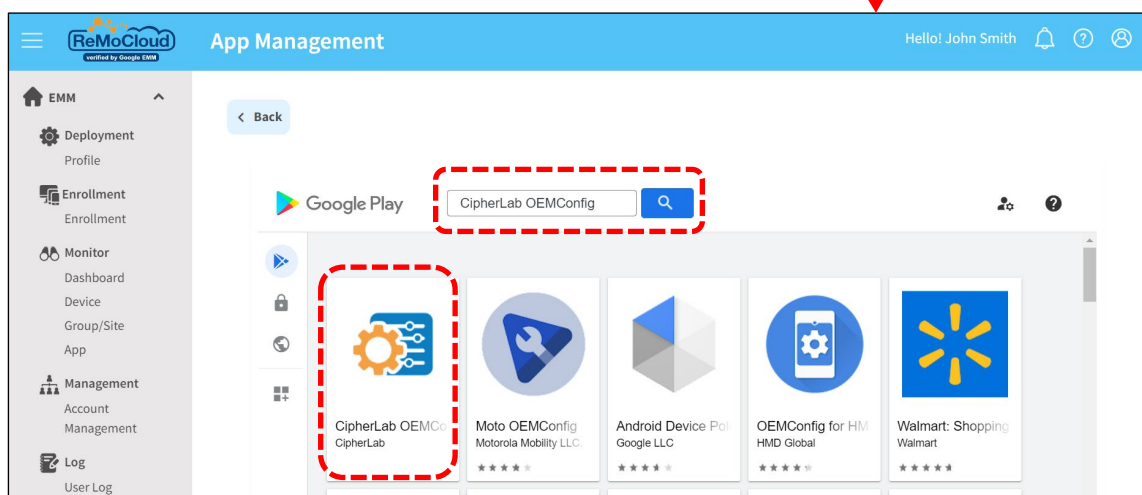
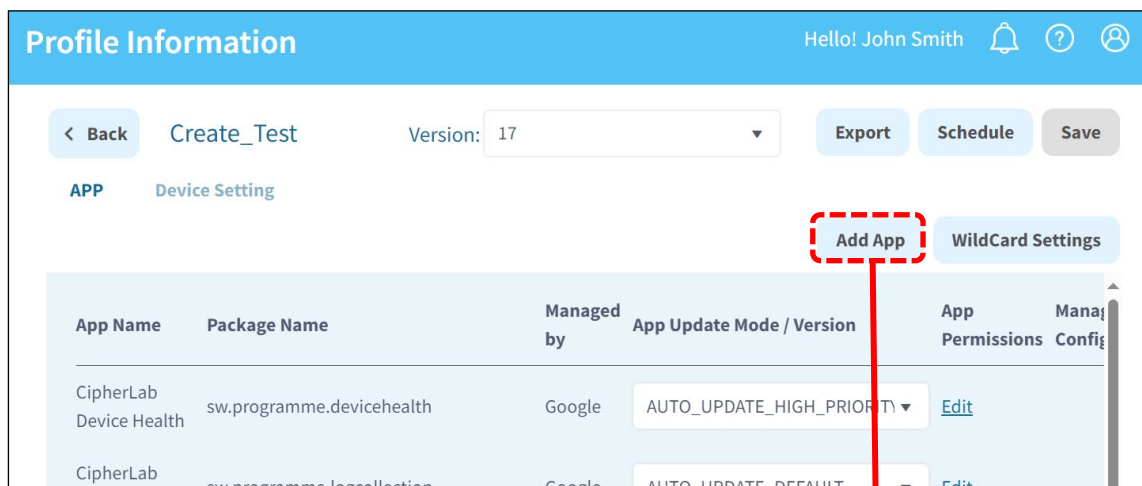
The “**Manage Config**” page provides a range of setting options, including the following:

- (1) DeployFromZip
- (2) Wireless
- (3) Wi-Fi Advanced
- (4) Cellular Data
- (5) System Setting
- (6) System Update
- (7) Log Collection
- (8) Send Intent
- (9) Button Assignment
- (10) Reader Config
- (11) Enterprise Settings
- (12) Cold Chain
- (13) SIP Controller
- (14) Software Trigger
- (15) Other Settings

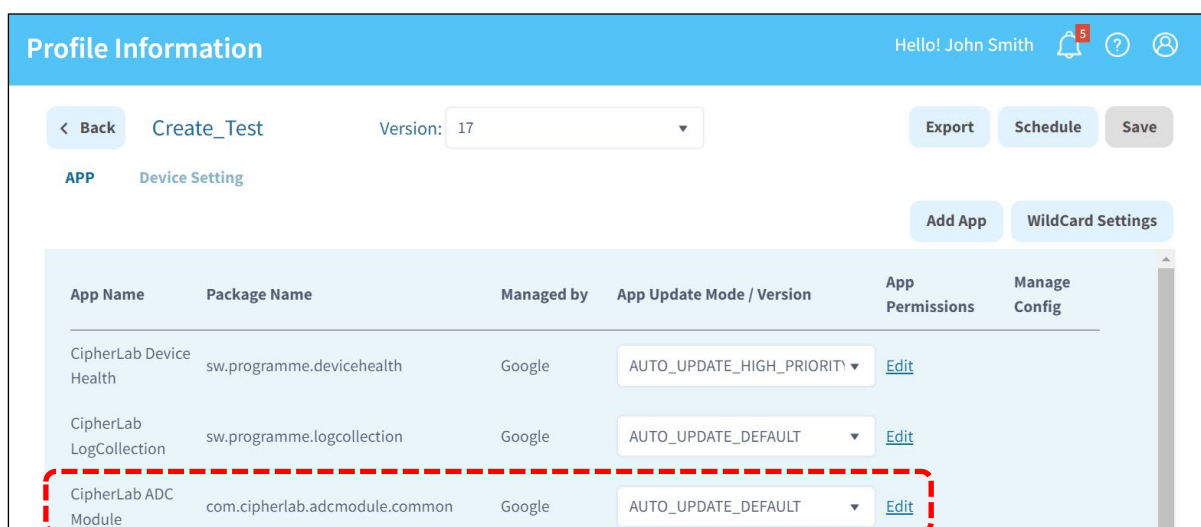
Note:

If the “**DeployFromZip**” setting shares the same parameters as other OEMConfig settings, the configuration applied to the enrolled devices will be determined by the “**DeployFromZip**” setting.

If “CipherLab OEMConfig” is not in the profile, click “Add App” to add it from **Managed Google Play**.



Also note that a primary setting “**DeployFromZip**” should work in conjunction with “**CipherLab ADC Module**”. Find “**CipherLab ADC Module**” in the App list.



If “CipherLab ADC Module” is not in the App list, click on “Add App” to add it from **Managed Google Play**.

The image shows two screenshots of the CipherLab OEMConfig interface. The top screenshot is the 'Profile Information' page, which includes a header with 'Hello! John Smith' and a notification icon. Below the header, there are tabs for 'APP' and 'Device Setting'. The 'APP' tab is active, showing a table of installed apps. The table has columns for 'App Name', 'Package Name', 'Managed by', 'App Update Mode / Version', 'App Permissions', and 'Manage Config'. The first row shows 'CipherLab Device' with package name 'sw.programme.devicehealth' and managed by 'Google'. The 'Add App' button is highlighted with a red dashed box. A red arrow points from this button to the bottom screenshot. The bottom screenshot is the 'App Management' page, which shows the Google Play store interface. The search bar at the top contains 'CipherLab ADC Module'. Below the search bar, there are several app cards. The 'CipherLab ADC Module' card is highlighted with a red dashed box. The card shows the app icon, name, and developer 'CipherLab'.

Profile Information

Hello! John Smith

< Back Create_Test Version: 17 Export Schedule Save

APP Device Setting

Add App WildCard Settings

App Name	Package Name	Managed by	App Update Mode / Version	App Permissions	Manage Config
CipherLab Device	sw.programme.devicehealth	Google	AUTO_UPDATE_HIGH_PRIORITY	Edit	

App Management

Hello! John Smith

Google Play CipherLab ADC Module

4.0+ ★ Editors' Choice Family Premium Play Pass

CipherLab OEMCo
CipherLab

CipherLab ADC Mo
CipherLab

CipherLab Home
CipherLab

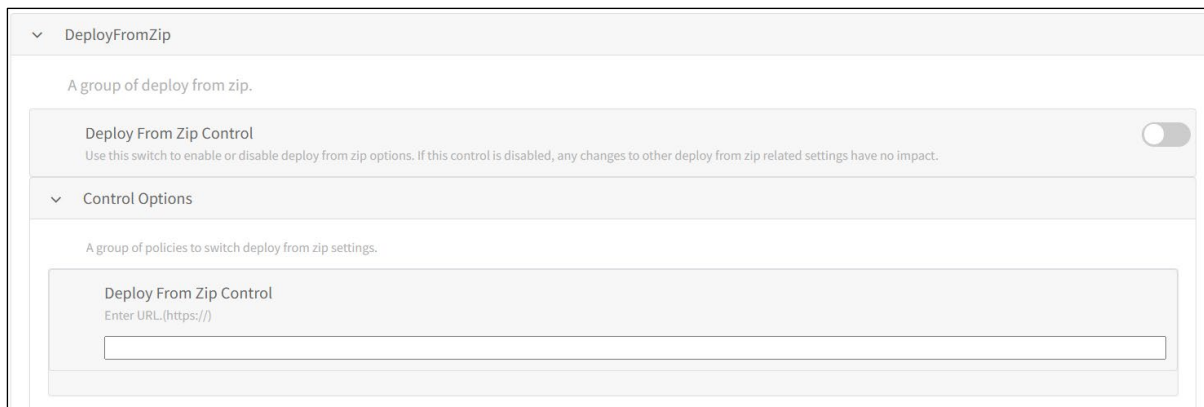
CipherConnect Pro
CIPHERLAB

CipherLab IntelliV
CipherLab

3.2 DEPLOYFROMZIP

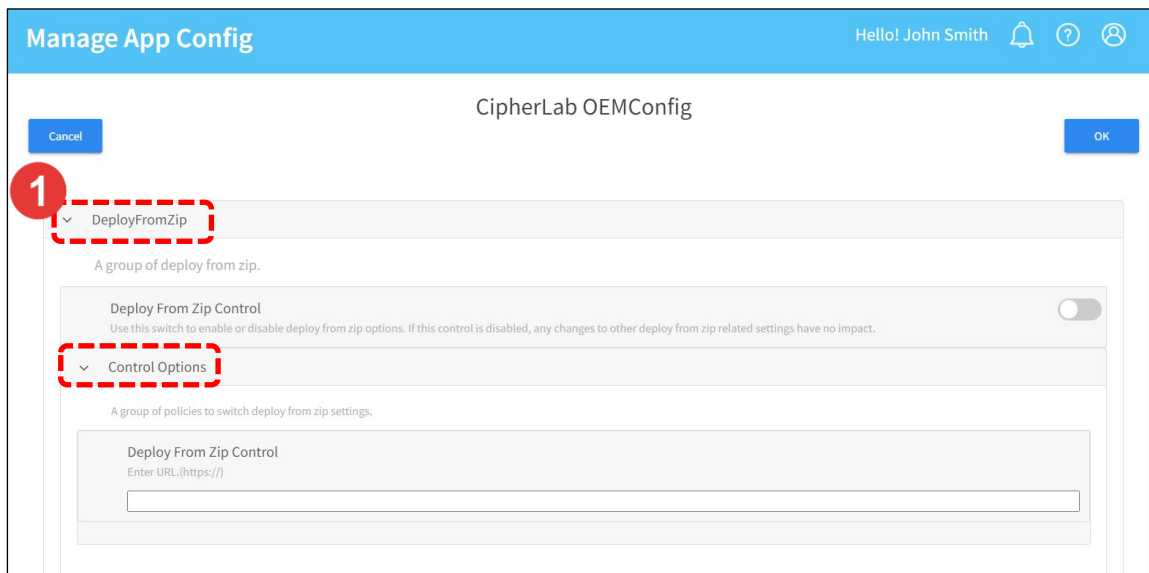
On the “[Manage Config](#)” page within **CipherLab OEMConfig**, you can access and adjust the advanced settings. In the following section, we will introduce a key configuration: “**DeployFromZip**”.

“**DeployFromZip**” is used to deploy the **ADC (Android Deployment Configurator)** project settings to the enrolled devices.



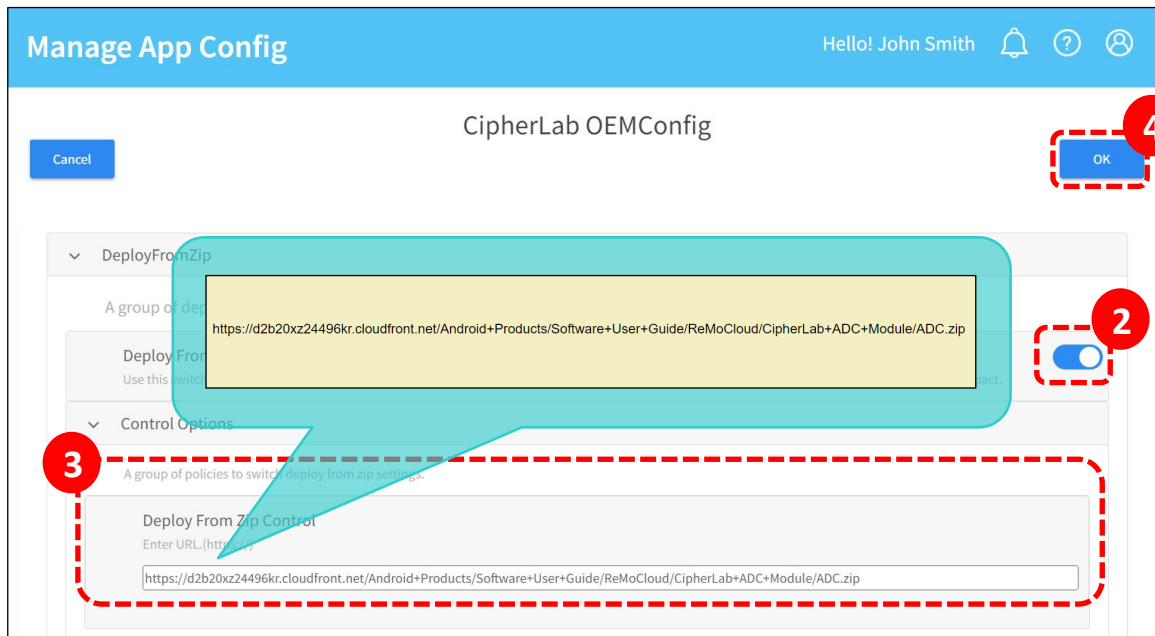
The screenshot shows the 'DeployFromZip' settings panel. At the top, there is a section titled 'Deploy From Zip Control' with a toggle switch. Below this is a section titled 'Control Options' which contains a 'Deploy From Zip Control' subsection with a text input field labeled 'Enter URL.(https://)'.

- 1) On the “[Manage Config](#)” page, click to unfold the settings of “**DeployFromZip**”. Unfold other settings for more configuration if necessary.

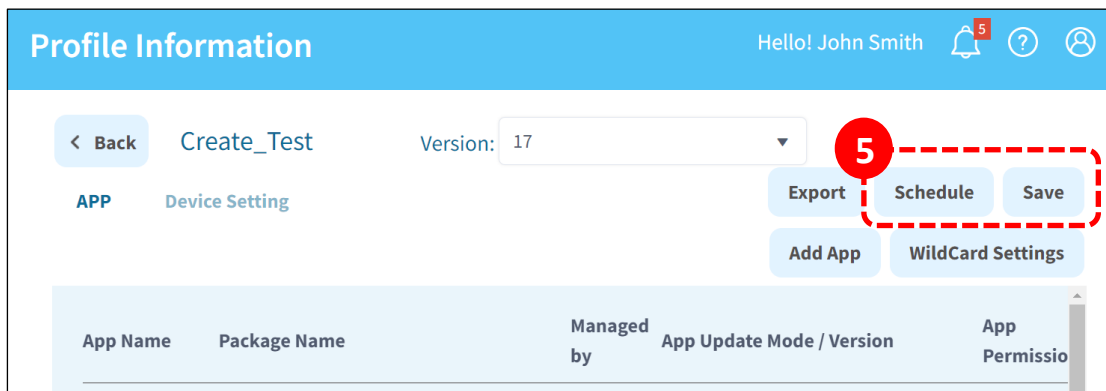


The screenshot shows the 'Manage App Config' page. The 'DeployFromZip' settings are highlighted with a red dashed box and a red circle with the number '1'. The settings include a 'Deploy From Zip Control' section with a toggle switch and a 'Control Options' section with a 'Deploy From Zip Control' subsection containing a text input field labeled 'Enter URL.(https://)'.

- 2) Enable "Deploy From Zip Control".
- 3) Enter [the link you have created from the cloud storage](#) into the "Deploy From Zip Controls" field.
- 4) Click "OK" to save the settings before you navigate away from this page.



- 5) Click "Save" or "Schedule" on the "Profile Information" page to apply the changes. The enrolled devices that use this profile will automatically update their settings.



Note:

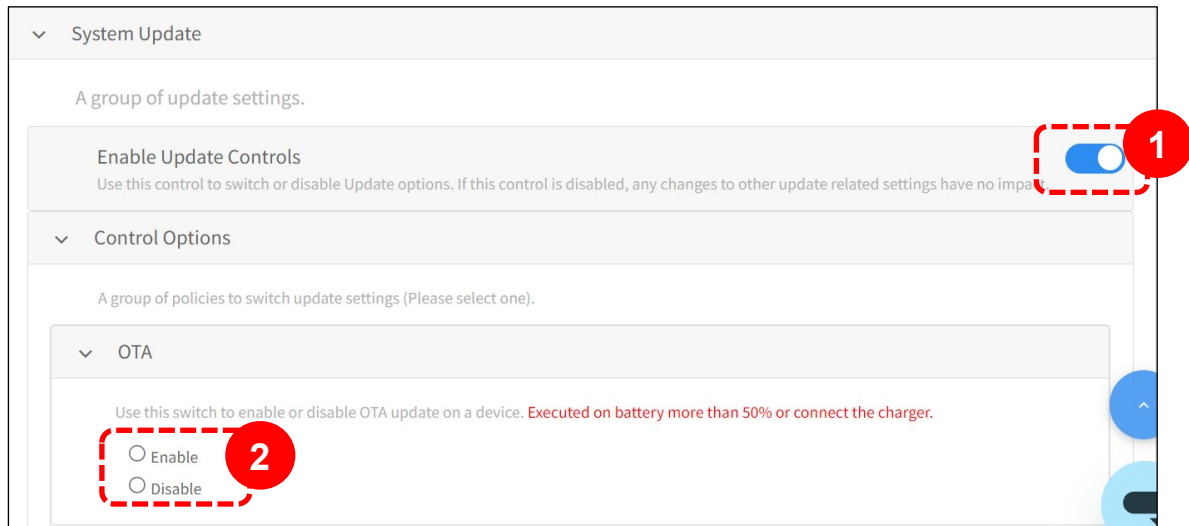
The enrolled devices in the profile should match the device model specified in the ADC project for deployment.

3.3 OTHER IMPORTANT SETTINGS

This section introduces other important **CipherLab OEMConfig** settings.

3.3.1 SYSTEM UPDATE

- 1) Switch on or off to enable or disable **Update Controls**.
- 2) Click "**Enable**" to allow or "**Disable**" to disallow enrolled devices from performing an OTA system update.

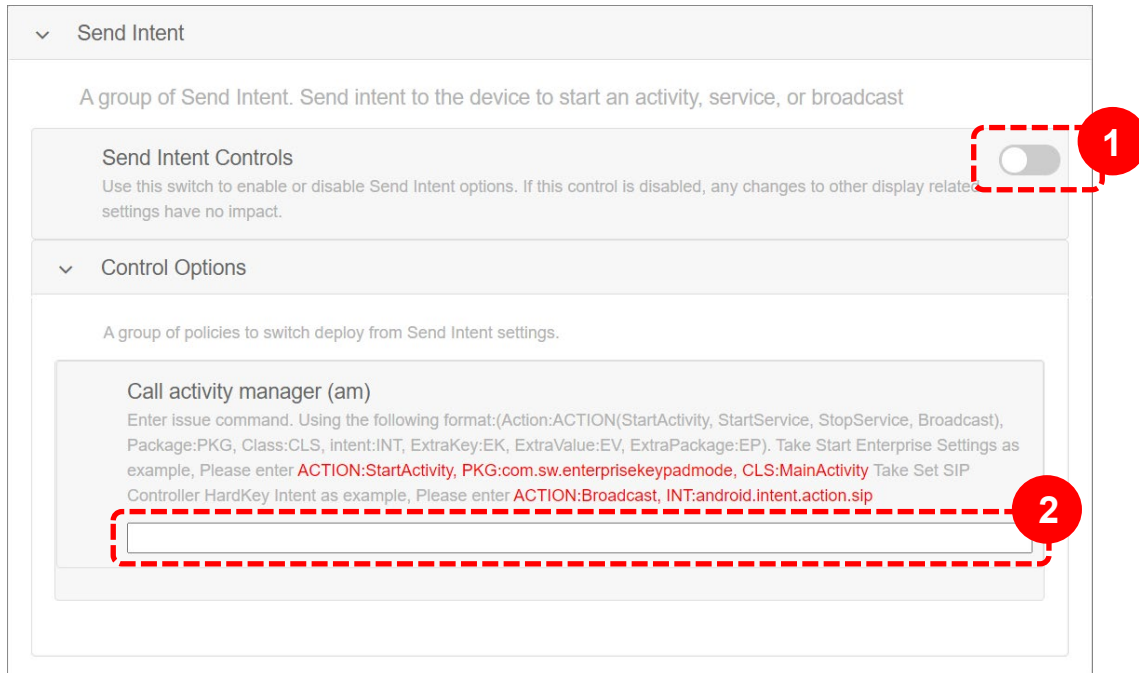


An over-the-air (OTA) update involves wirelessly delivering new software, firmware, or other data to mobile devices.

Please note that when the device's battery level falls below 50%, OTA updates cannot be performed. In such cases, ensure the enrolled device is connected to a power source before initiating the OTA update.

3.3.2 SEND INTENT

“**Send Intent**” is used to perform actions on the device’s screen, such as starting an activity, service or broadcast.



- 1) Switch on “**Send Intent Controls**”.
- 2) Enter the command in the specified format in the “**Call activity manager (am)**” field.

Take the following as examples:

- **Sart SIPController**

Enter issue command:

“ACTION:StartActivity, PKG:com.sw.android.sipcontroller, CLS:MainActivity”

Note:

To hide the keyboard, please set “null keybaord” for keyboard 1 & keyboard 2 on the device, and Intent should be ACTION:Broadcast, INT:android.intent.action.sip

- **Start SoftwareTrigger Icon**

Enter issue command:

“ACTION:StartService, PKG:com.Cipherlab.SoftwareTrigger_Service, CLS:FlyBitch”

3.3.3 BUTTON ASSIGNMENT

"**Button Assignment**" allows users to redefine the functions of the physical keys on the devices to trigger different actions.

- 1) Switch on "**Button Assignment Controls**".
- 2) Edit the control options as desired.
- 3) Click the "**Add**" button to create new settings for redefining button actions.

Click the "**Remove**" button to reset the most recently created setting to the default.

The screenshot shows the "Button Assignment" configuration screen. At the top, there is a toggle switch for "Button Assignment Controls" labeled with a red circle and the number 1. Below this, a red dashed box labeled with a red circle and the number 2 encompasses the "Control Options" section. This section includes expandable items for "Wake UP", "Key ID", "Behavior", and "Mapping Key ID", followed by input fields for "User-defined", "Launch Activity with Intent", "Launch Application Package Name", and "Launch Application Class Name". At the bottom, outside the dashed box, is a red circle with the number 3 pointing to the "Add" and "Remove" buttons.

Button Assignment

A group of Button Assignment.

1

Button Assignment Controls

Use this switch to enable or disable Button Assignment options. If this control is disabled, any changes to other display related settings have no impact.

2

Control Options

A group of policies to switch deploy from Button Assignment settings.

- > Wake UP
- > Key ID
- > Behavior
- > Mapping Key ID

User-defined

If you Mapping Key choose User-defined, please enter keycode.

Launch Activity with Intent

Specify the action defined in the Intent. Take Set SIP Controller HardKey Intent as example, Please enter `android.intent.action.sip`

Launch Application Package Name

Specify Application Package Name to provide the application to be launched. Take Start SIP Controller as example, Please enter `com.sw.android.sipcontroller`

Launch Application Class Name

Specify Application Class Name to provide the application to be launched. Take Start SIP Controller as example, Please enter `com.sw.android.sipcontroller.MainActivity`

3

Add Remove

Through the “**User-defined**” function, users can map the keys by entering the key code defined in the [Android operating system](#).

The package name and the class name for launching App settings:

Application	Package Name	Class Name
A-Demo	sw.programme.demos	sw.programme.demos.ui.activity .MainActivity
Airlock Browser	com.outcoder.ibrowser	crc643f80cb343b07773e.MainActivity
AppLock	sw.programme.applock	sw.programme.applock.SetHomeActivity
BarcodeToSetting	com.cipherlab.barcodetosetting	com.cipherlab.barcodetosetting .MainActivity
BT Printer Mate	<ul style="list-style-type: none"> ▪ RK95/RS51: cipherlab.btptrtmate ▪ RS35: com.cipherlab.btptrtmate 	<ul style="list-style-type: none"> ▪ RK95/RS51: cipherlab.btptrtmate.MainActivity ▪ RS35: com.cipherlab.btptrtmate.MainActivity
Button Assignment	sw.programme.buttonassignment	sw.programme.buttonassignment.activity .ButtonAssignmentActivity
Calculator	com.android.calculator2	com.android.calculator2.Calculator
Calendar	com.android.calendar	com.android.calendar.AllInOneActivity
Camera	org.codeaurora.snapcam	com.android.camera.CameraLauncher
Chrome	com.android.chrome	com.google.android.apps.chrome.Main
Clock	com.android.deskclock	com.android.deskclock.DeskClock
Contacts	com.android.contacts	com.android.contacts.activities. PeopleActivity

Application	Package Name	Class Name
Device Health Dashboard	sw.programme.devicehealth.dashboard	sw.programme.devicehealth.dashboard.ui.DashboardActivity
Drive	com.google.android.apps.docs	com.google.android.apps.docs.app.NewMainProxyActivity
Duo	com.google.android.apps.tachyon	com.google.android.apps.tachyon.MainActivity
Enterprise Settings	com.sw.enterprisekeypadmode	com.sw.enterprisekeypadmode.MainActivity
EZConfig	sw.programme.ezconfig	sw.programme.ezconfig.MainActivity
EZEdit	sw.programme.ezedit	sw.programme.ezedit.MainActivity
Files/Downloads	<ul style="list-style-type: none"> RS50: com.android.providers.downloads.ui Others: com.android.documentsui 	<ul style="list-style-type: none"> RS50: com.android.providers.downloads.ui.DownloadList Others: com.android.documentsui.LauncherActivity
File Manager	com.cyanogenmod.filemanager	com.cyanogenmod.filemanager.activities.NavigationActivity
Gallery	org.codeaurora.gallery	com.android.gallery3d.app.GalleryActivity
Gmail	com.google.android.gm	com.google.android.gm.ConversationListActivityGmail
Google	com.google.android.googlequicksearchbox	com.google.android.googlequicksearchbox.SearchActivity
HF RFID Configuration	sw.programme.hf	sw.programme.hf.ConfigPrefActivity
Keep Notes	com.google.android.keep	com.google.android.keep.activities.BrowseActivity
Maps	com.google.android.apps.maps	com.google.android.maps.MapsActivity

Application	Package Name	Class Name
Messages	com.google.android.apps.messaging	com.google.android.apps.messaging.ui.ConversationListActivity
Music	com.android.music	com.android.music.MusicBrowserActivity
Phone	<ul style="list-style-type: none"> ▪ RK25N/RS50 com.android.dialer ▪ RK25P/RS51 com.android.dialer ▪ RS35 com.google.android.dialer 	<ul style="list-style-type: none"> ▪ RK25N/RS50 com.android.dialer.DialtactsActivity ▪ RK25P/RS51 com.android.dialer.app.DialtactsActivity ▪ RS35 com.google.android.dialer.extensions.GoogleDialtactsActivity
Photos	com.google.android.apps.photos	com.google.android.apps.photos.home.HomeActivity
Play Movie & TV	com.google.android.videos	com.google.android.youtube.videos.EntryPoint
Play Music	com.google.android.music	com.android.music.activitymanagement.TopLevelActivity
Play Store	com.android.vending	com.android.vending.AssetBrowserActivity
QTI Logkit-lite	<ul style="list-style-type: none"> ▪ RS51 com.qualcomm.qti.logkit ▪ Others com.qualcomm.qti.logkit.lite 	<ul style="list-style-type: none"> ▪ RS51 com.qualcomm.qti.logkit.cActivity ▪ Others com.qualcomm.qti.logkit.lite.cActivity
Reader Config	sw.programme.readerconfig	sw.programme.readerconfig.MainActivity
SDLgui	com.zebra.sdl	com.zebra.sdl.SDLguiActivity
Settings	com.android.settings	com.android.settings.Settings
Signature Capture	sw.programme.signature	sw.programme.signature.MainActivity

Application	Package Name	Class Name
SIP controller	com.sw.android.sipcontroller	com.sw.android.sipcontroller.MainActivity
SoftwareTrigger	com.Cipherlab.SoftwareTrigger	com.Cipherlab.SoftwareTrigger .MainActivity
Sound Recorder	com.android.soundrecorder	com.android.soundrecorder .SoundRecorder
Terminal Emulation	sw.programme .terminalemulation	com.te.UI.MainActivity
Video	com.android.music	com.android.music.VideoBrowserActivity
Velocity	com.wavelink.velocity	com.wavelink.velocity.te.SplashActivity
Voice Search	com.google.android .googlequicksearchbox	com.google.android.googlequicksearchbox .VoiceSearchActivity
WMDSAgent	sw.programme.wmdsagent	sw.programme.wmdsagent.MainActivity
WMDSInstaller	sw.programme.wmdsinstaller	sw.programme.wmdsinstaller.MainActivity
Youtube	com.google.android.youtube	com.google.android.youtube.app .honeycomb.Shell\$HomeActivity
YT Music	com.google.android.apps .youtube.music	com.google.android.apps.youtube.music .activities.MusicActivity