

Mobile Device Management User Manual



CONTENTS

- 1 Introduction
- 2 Function description
- 3 Back-end function description

1. Introduction

1.Introduction

1.1 System name

Mobile Device Management

1.2 Purpose

- This operation manual mainly introduces the operation method of the device management system, and guides users how to use this system.
- Read suggestions: Enterprise users need to read all the content, and use this document as a reference manual for understanding and using this system.
- If the screenshots of this operation manual differ from the actual system interface, please refer to the system display interface while using it.

1.3 Terms and abbreviations

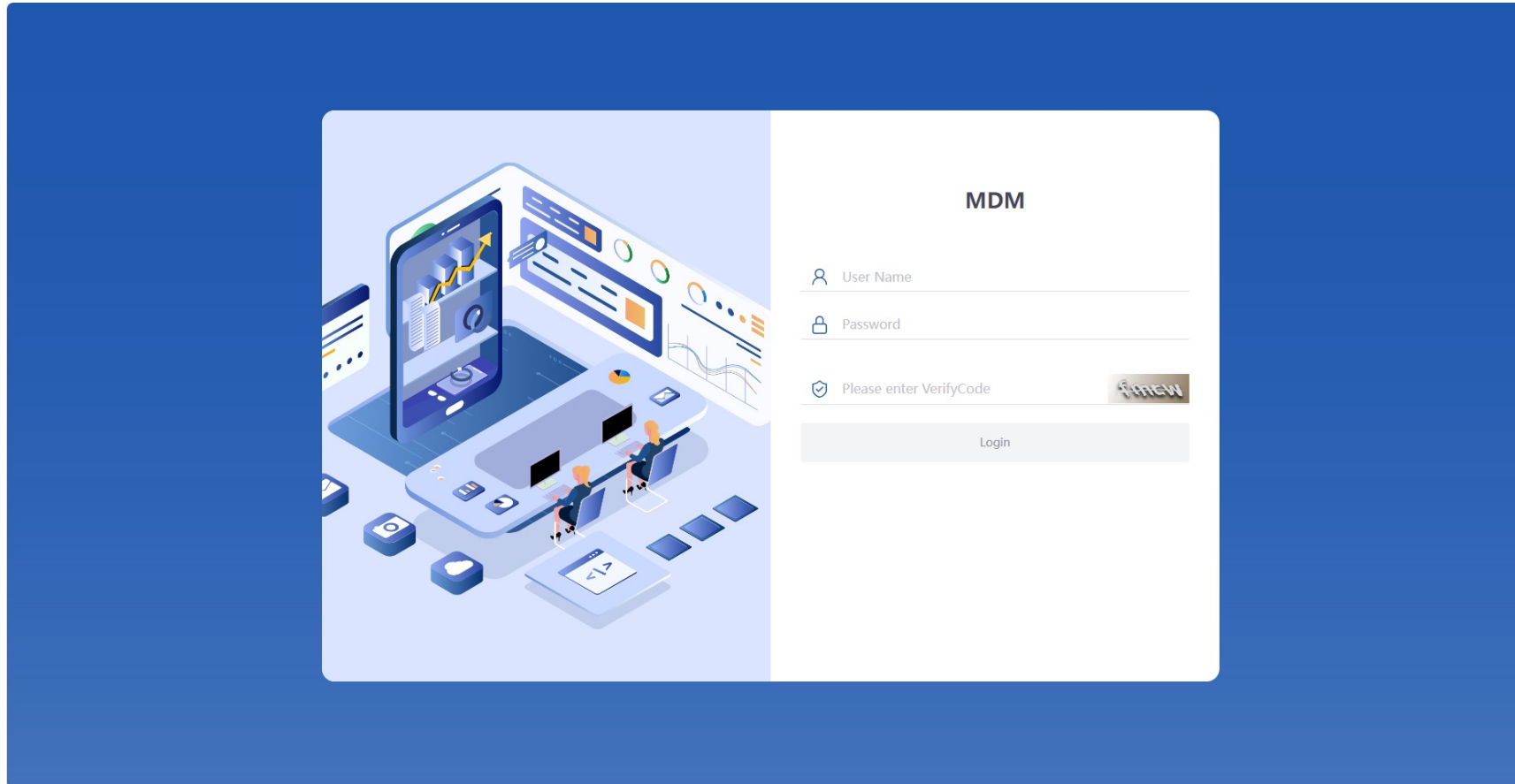
MDM: Mobile Device Management

End-group: The last level subgroup

2. Function description

2.1 Quick Guide

1. Enter back-end URL: <https://mdm-platform.easycontrol.io/mdm-web/Login>
2. Enter the correct enterprise account, password and verification code to log in to the back-end (the enterprise account is provided by the super administrator)



2.1 Quick Guide

3. Under "Device List", click **Add Devices** to import single or multiple devices.

The screenshot displays the EasyControl web interface for the 'Device List' section. The top navigation bar includes the EasyControl logo, a hamburger menu, the text 'Device List', and user information: 'Cloud Service', 'English', and 'Hello, use_maojia'. A left sidebar contains navigation items: Dashboard, Android Enrollment (with a sub-item PIN Code), Device List (highlighted), Device Groups, Applications, File Management, Policy, Alerts, and System. The main content area features a search bar with filters for 'Maojia', 'All', 'Device ID/Import By', 'Unregistered', and a date range '2024-08-07 ~ 2024-08-07'. Below the search bar are buttons for 'Add Devices', 'Actions', and an upload icon. The 'Add Devices' dropdown menu is open, showing 'Add Single Device' and 'Add Multiple Devices'. A table header is visible with columns: Enterprise, Device ID, Identity by, Status, Group, Import Time, Update Time, and Import By. The table body is empty, displaying a 'No Data' message with a document icon.

2.2 Function Structure

Device management system is mainly divided into nine modules:
"Dashboard" , *"Android Enrollment"* , *"Device List"* ,
"Device Groups" , *"Applications"* , *"File Management"* ,
"Policy" , *"Alerts"* , and *"System"* .

3. Back-end Function Description

3.1 Dashboard

Note: Data statistics are displayed under the "***Dashboard***" module, such as ***Registered devices, Online Devices, Offline Devices, Device Groups, Last Connection Time*** and ***Device Activity Statistics***.

3.1 Dashboard

3.1.1 User Management

Click on “User Management” in the account name at the top right corner of the console to enter. This section displays the account user name, email, and other account information, as well as the number of device permissions for the account.

The screenshot displays the EasyControl dashboard with a 'User Management' modal window open. The dashboard shows 3 Registered Devices and 0 Online Devices. The 'Device Activity Statistics' chart shows 3 Registered Devices, 0 Online Devices, and 3 Offline Devices. The 'Last Connection Time' chart shows 2 connections in the '<2 Days' range and 1 connection in the '<7 Days' range.

The 'User Management' modal window displays the following information for the user 'use_maojia':

- User Name: use_maojia
- Phone: 23424
- Email: 3123123@ef.vom
- Create Time: 2024-07-31 02:11:15 GMT + 0
- Security Settings: [Modify Password](#)
- Time Zone: GMT + 0
- Date Format: YYYY-MM-DD HH:mm:ss
- Licenses: 8/25

3.2 Android Enrollment

3.2.1 PIN Code registration

- For devices that have been shipped, connection with the backend can be achieved through PIN code registration.
- In the Android registration menu, select “PIN Code” to complete the device registration operation step by step according to the page guidance.

PIN Code

- 1 Prepare Device**
Step 1: Turn on a new device or factory-reset device.
- 2 Connect Network**
Step 2: Connect your device to a valid network.
- 3 Select Target Device Group**
Step 3: Select the target device group that you plan to import for the device and generate the corresponding PIN code.
- 4 Activate device**
Step 4: Open the EasyControl App on the device, enter the correct PIN code on the corresponding page, and the device will be activated.

Start

3.2 Android Enrollment

3.2.1 PIN Code registration

Operation Process:

(1) Prepare the device, turn on the new device or restore the device to factory settings.

PIN Code

Step

- 1 Prepare Device**
- 2 Connect Network
- 3 Select Target Device Group
- 4 Activate device

Erase all data(factory reset)

This will erase all data from your phone's internal storage, including:

- Your Google Account
- System and app data and settings
- Download apps
- Music
- Photos
- Other user data

Turn on a new or factory-reset device

[Erase all data](#)

[Cancel](#) [Back](#) [Next](#)

3.2 Android Enrollment

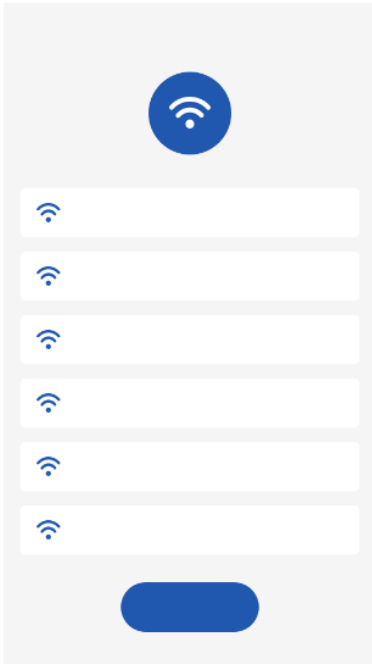
3.2.1 PIN Code registration

(2) Connect the device to a Wi-Fi network.

PIN Code

Step

- 1 Prepare Device
- 2 Connect Network**
- 3 Select Target Device Group
- 4 Activate device



Connect your device to an active network such as Wi-Fi

Cancel Back **Next**

3.2 Android Enrollment

3.2.1 PIN Code registration

(3) For adding new devices, select the corresponding target device group. (Note: Only parent groups without subgroups can be selected.)

PIN Code

Step

- 1 Prepare Device
- 2 Connect Network
- 3 Select Target Device Group**
- 4 Activate device

Select Target Group

- test

Select the target device group for the devices planned to be imported and the corresponding PIN code will be generated

3.2 Android Enrollment

3.2.1 PIN Code registration

(4) Display the PIN code. Once the device enters the PIN code in the PIN CODE option of the EasyControl app, it will automatically register under the corresponding group.

The screenshot shows the 'PIN Code' registration screen. On the left, a vertical 'Step' indicator shows four steps: 1. Prepare Device, 2. Connect Network, 3. Select Target Device Group, and 4. Activate device. The 'Activate device' step is currently active. The main area is titled 'PIN Code' and contains an 'Activate device' section. Below this, it says 'PIN Code(Licenses:2/2)'. There are two rows of input fields: the top row contains the digits 4, 5, 4, 2, 1, 1, and the bottom row contains six empty boxes. Below the input fields is a numeric keypad with digits 1-9, 0, a backspace key, and a confirmation key. At the bottom right, there are three buttons: 'Cancel', 'Back', and 'Finish'.

3.3 Device List

1.Add device: In Add Devices ▾ , you can add single or multiple device.

Note: Users must first import the device ID, then turn on a new device or factory-reset device in order to complete device registration and activation.

The screenshot shows the 'EasyControl' interface for 'Device List'. The top navigation bar includes 'EasyControl', 'Device List', 'Cloud Service', 'English', and a user profile 'Hello, use_maojia'. A sidebar on the left lists various system components like 'Dashboard', 'Android Enrollment', 'PIN Code', 'Device List', 'Device Groups', 'Applications', 'File Management', 'Policy', 'Alerts', and 'System'. The main content area features a search bar with filters for 'Maojia', 'All', 'Device ID/Import By', 'Unregistered', and a date range '2024-08-06 ~ 2024-08-06'. Below the search bar are 'Add Devices' and 'Actions' buttons. A table displays the following data:

	Enterprise	Device ID	Identity by	Status	Group	Import Time	Update Time	Import By
<input type="checkbox"/>	Maojia	AHTB2308058391AA0...	SN	Unregistered	Default Group	2024-08-06 07:39:42 ...	2024-08-06 07:39:42 ...	use_maojia

At the bottom right, there is a pagination control showing 'Total 1', '10/page', and 'Go to 1'.

3.3 Device List

(1) Add Single Device: Select the device group and enter the device ID.

Add Single Device ×

* Group

Default Group ▾

Identity by

SN

* Device ID

3.3 Device List

(2) Add Multiple Devices: Select the device group, download the template file, add device information and then upload the device list.

Add Multiple Devices ×

* Group

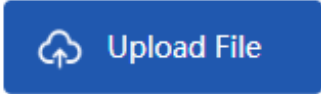
Default Group ▼

Identity by

SN

Device Import

Download Template

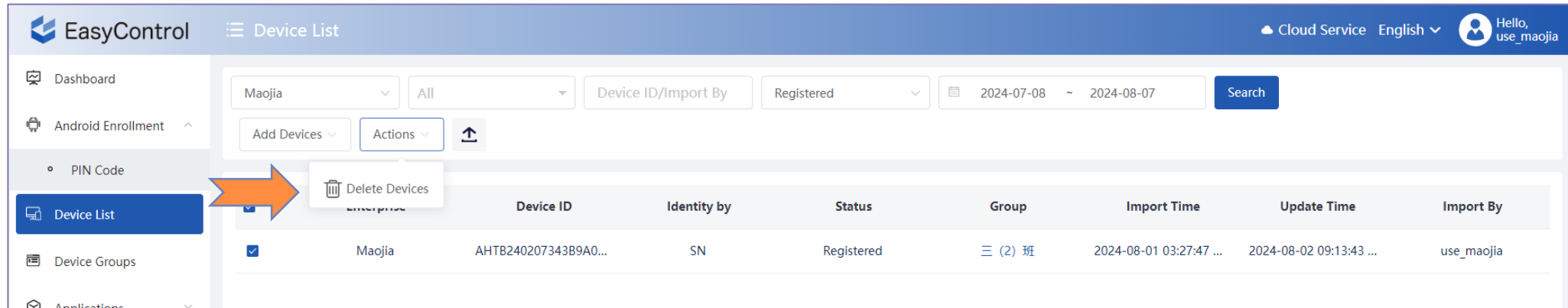
 Upload File

*.xls and *.xlsx file can be uploaded

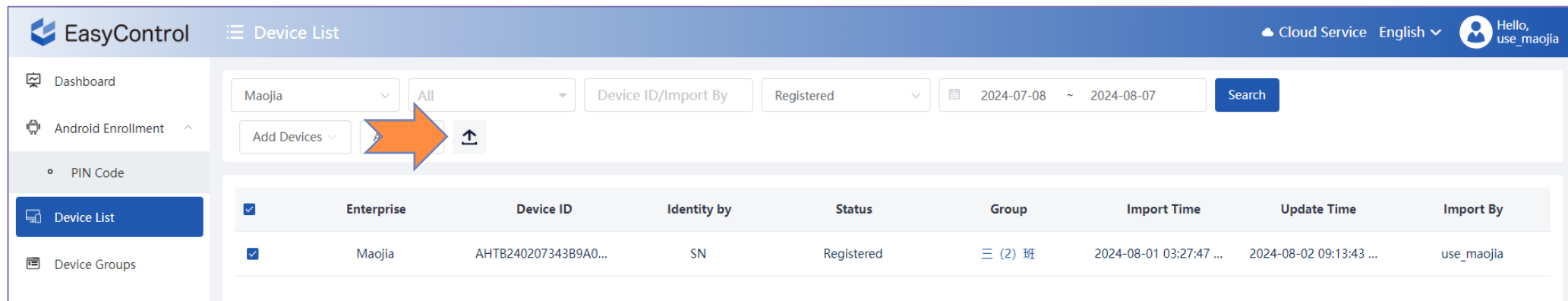
Save Cancel

3.3 Device List

2.Delete Devices: Select the device and click “Delete Devices” .



3.Export device: The device list can be exported according to the criteria.

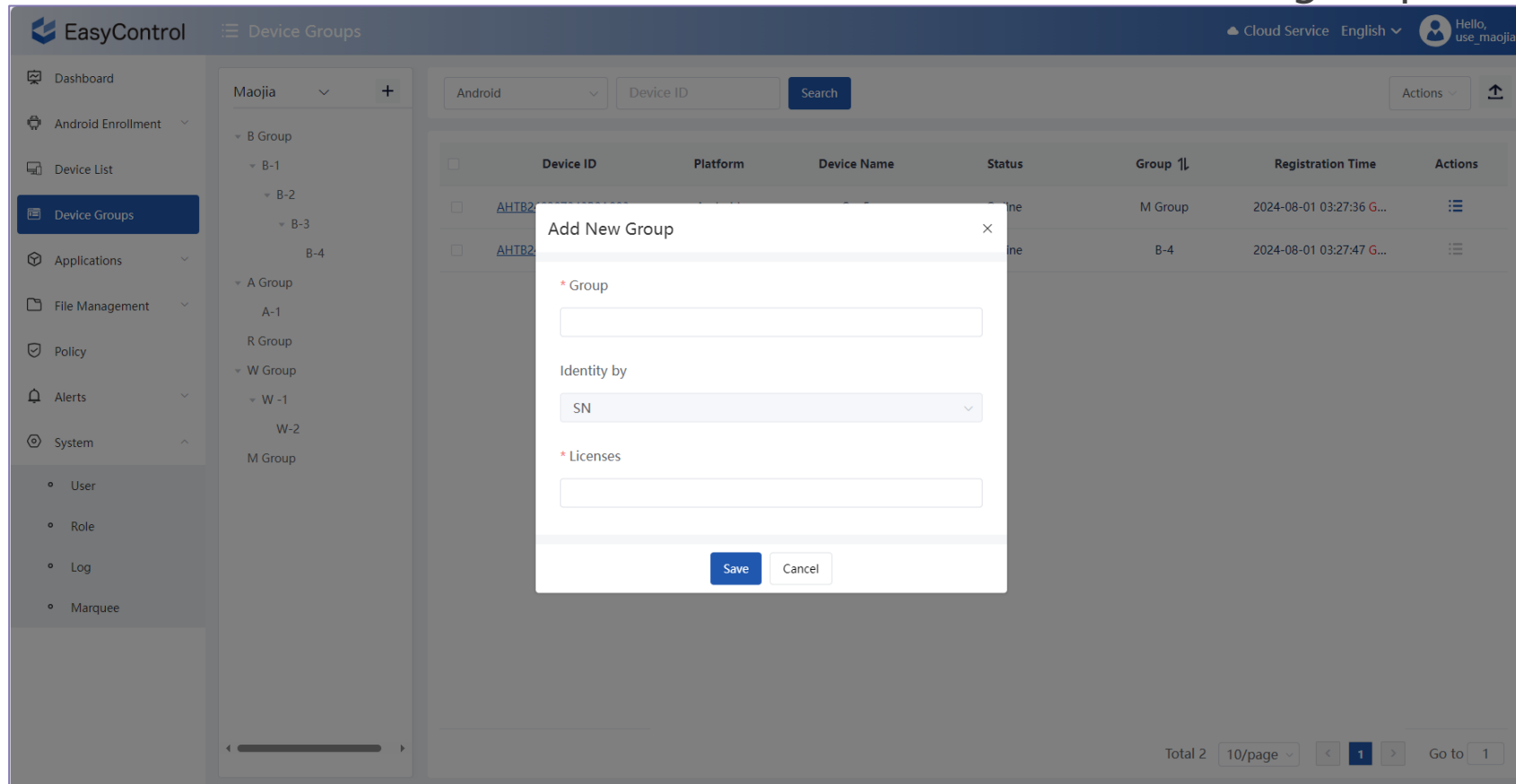


3.4 Device Groups

3.4.1 Device Groups

1. Create device group:

Add New Group: Click **+** , enter the name of the device group and select the device ID type. And enter the number of device licenses allocated to this group.




The screenshot displays the EasyControl web interface for managing device groups. The main area shows a table of existing groups with columns for Device ID, Platform, Device Name, Status, Group, Registration Time, and Actions. A modal dialog titled "Add New Group" is open in the foreground, containing the following fields:

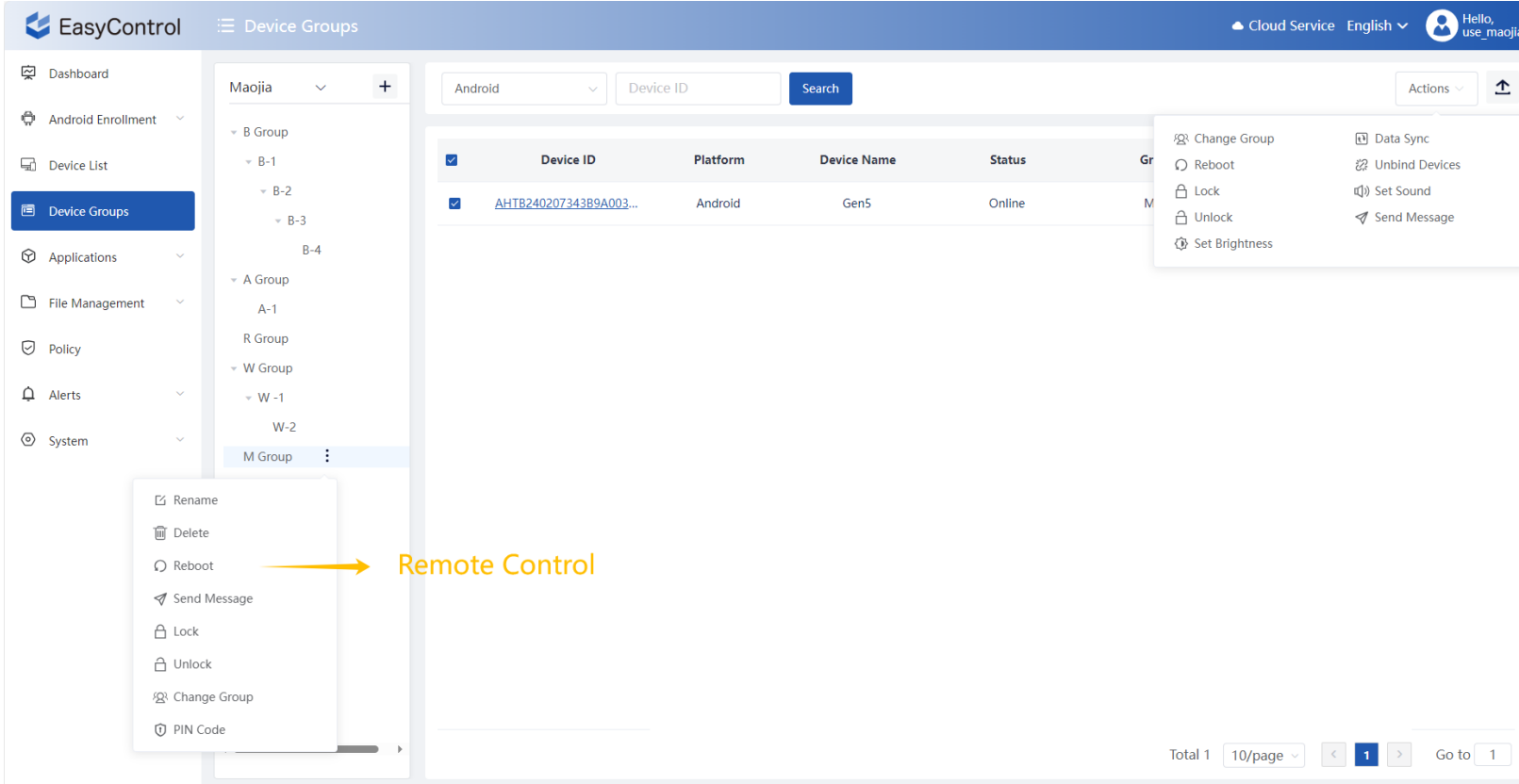
- * Group**: A text input field.
- Identity by**: A dropdown menu currently set to "SN".
- * Licenses**: A text input field.

At the bottom of the dialog are "Save" and "Cancel" buttons. The background interface includes a sidebar with navigation options like Dashboard, Android Enrollment, Device List, and Device Groups, and a top navigation bar with user information and language settings.

3.4 Device Groups

3.4.1 Device Groups

2. Device group operation & remote command (device group): Select a device group and click  button to display related operations and instructions for the device group, including: Rename, Delete, Reboot, Send message, etc.



The screenshot displays the EasyControl interface for managing device groups. The left sidebar shows navigation options like Dashboard, Android Enrollment, Device List, Device Groups (selected), Applications, File Management, Policy, Alerts, and System. The main area shows a tree view of device groups under 'Maojia', with 'M Group' selected. A table lists devices with columns for Device ID, Platform, Device Name, and Status. A context menu is open over 'M Group', listing actions such as Rename, Delete, Reboot, Send Message, Lock, Unlock, Change Group, and PIN Code. An orange arrow points from the 'Reboot' option in the context menu to the text 'Remote Control'. Another context menu is visible over a device in the table, listing actions like Change Group, Reboot, Lock, Unlock, Set Brightness, Data Sync, Unbind Devices, Set Sound, and Send Message.


Device ID	Platform	Device Name	Status
<input checked="" type="checkbox"/>	Android	Gen5	Online
<input checked="" type="checkbox"/>	AHTB240207343B9A003...		

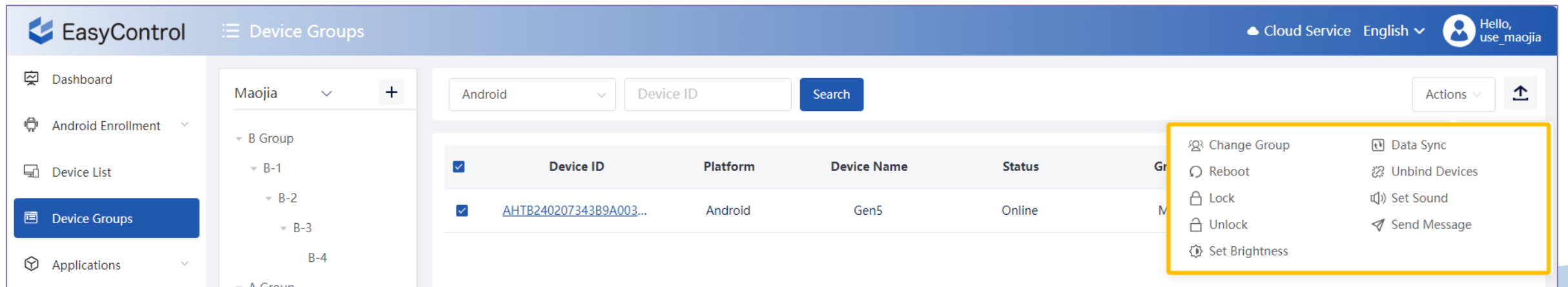
3.4 Device Groups

3.4.2 Devices

1. Device List: display device information (Device ID, Device status, Device Group, Enrollment time, etc).

2. Search: Click  button to query the device information according to the enrollment time or the last connection time.

3. Device operation & remote command (Device): After checking the device,  button to display ***Unbind Devices, Data Sync, Reboot, Lock, Unlock, Send Message, Set Brightness, Set Sound and Change Group.***



The screenshot displays the EasyControl interface for managing device groups. The top navigation bar includes the EasyControl logo, a hamburger menu, the current page title 'Device Groups', and user information 'Hello, use_maojia'. A sidebar on the left contains navigation options: Dashboard, Android Enrollment, Device List, Device Groups (highlighted), and Applications. The main content area shows a search bar with 'Android' selected in the platform dropdown and 'Device ID' in the search input, with a 'Search' button. Below the search bar is a table of devices with columns for Device ID, Platform, Device Name, and Status. One device is selected, and an 'Actions' dropdown menu is open, listing various operations: Change Group, Data Sync, Reboot, Unbind Devices, Lock, Set Sound, Unlock, Send Message, and Set Brightness.

Device ID	Platform	Device Name	Status
<input checked="" type="checkbox"/> AHTB240207343B9A003...	Android	Gen5	Online

- Change Group
- Data Sync
- Reboot
- Unbind Devices
- Lock
- Set Sound
- Unlock
- Send Message
- Set Brightness

Remote command:

- (1) Unbind Device: Select devices and click ***Unbind Device***, the system and the device are unbound, and the device will immediately perform factory reset after receiving the instruction.
- (2) Data Sync: Select devices and click ***Data Sync***. The device will immediately perform the data synchronization after receiving the instruction.
- (3) Reboot: Select devices and click ***Reboot***, the device will immediately perform the shutdown after receiving the instruction.
- (4) Lock: Select devices and click ***Lock***, the device will immediately perform the lock screen after receiving the instruction.
- (5) Unlock: Select devices and click ***Unlock***, the device will immediately perform the unlock after receiving the instruction.

(6) Send Message: Select devices and click ***Send Message*** to popup a message box, then select the message type (text or marquee), and enter the message title and content according to different types, and then click **Save** to execute the delivery, the device will display the message immediately after receiving the instruction.

Send Message ×

type

text Marquee

* Title

* Content

If the content contain the hyperlink,it must start with either http:// or https://

Save Cancel

Send Message ×

type

text Marquee

* Marquee

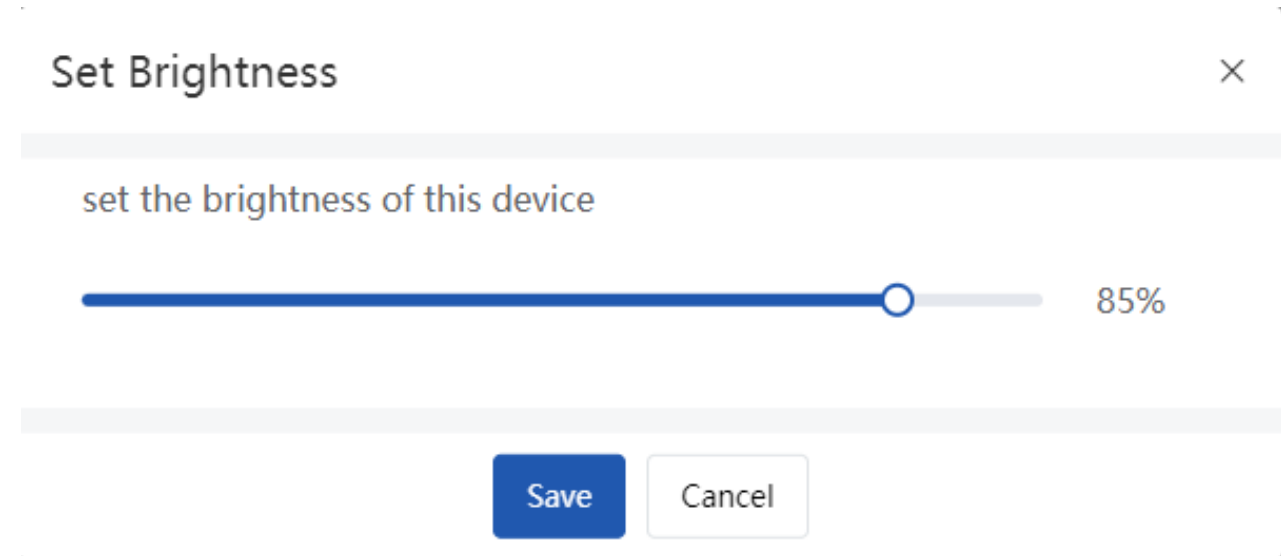
* Cycles

Save Cancel

3.4 Device Groups

3.4.2 Devices

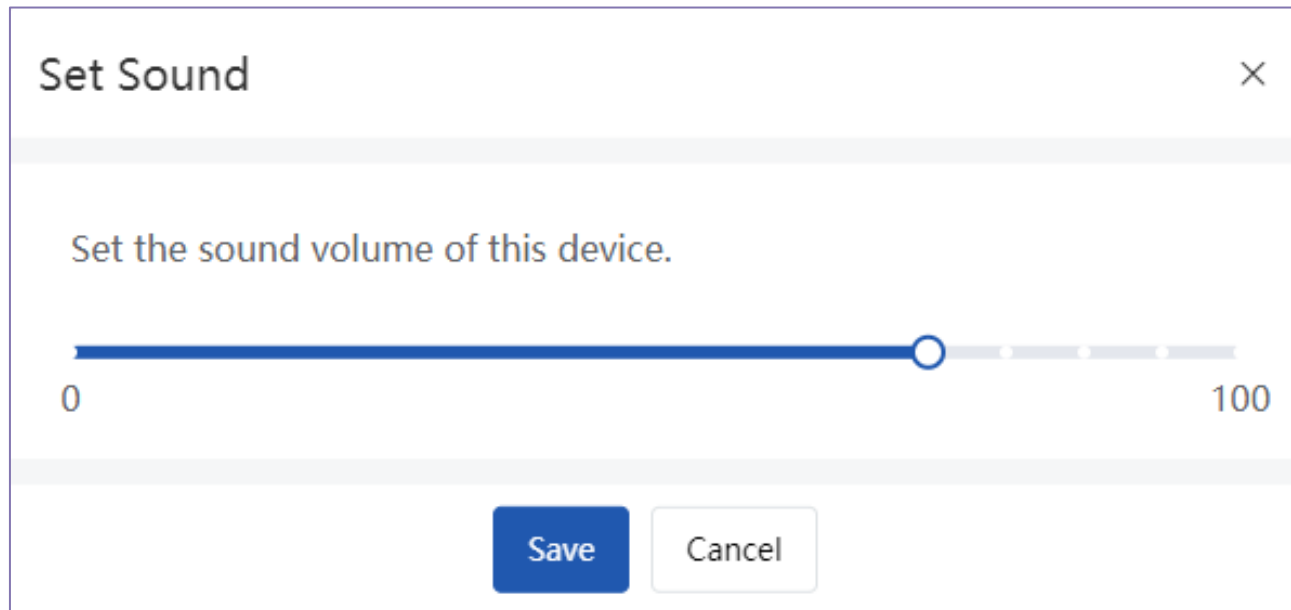
(7) Set Brightness: Select devices and click ***Set Brightness***, then set the screen brightness value and click confirm, the device will immediately execute the set screen brightness operation after receiving the instruction.



3.4 Device Groups

3.4.2 Devices

(8) Set Sound: Select devices and click ***Set Sound***, then set the sound value and click confirm, the device will immediately execute the set sound operation after receiving the instruction.

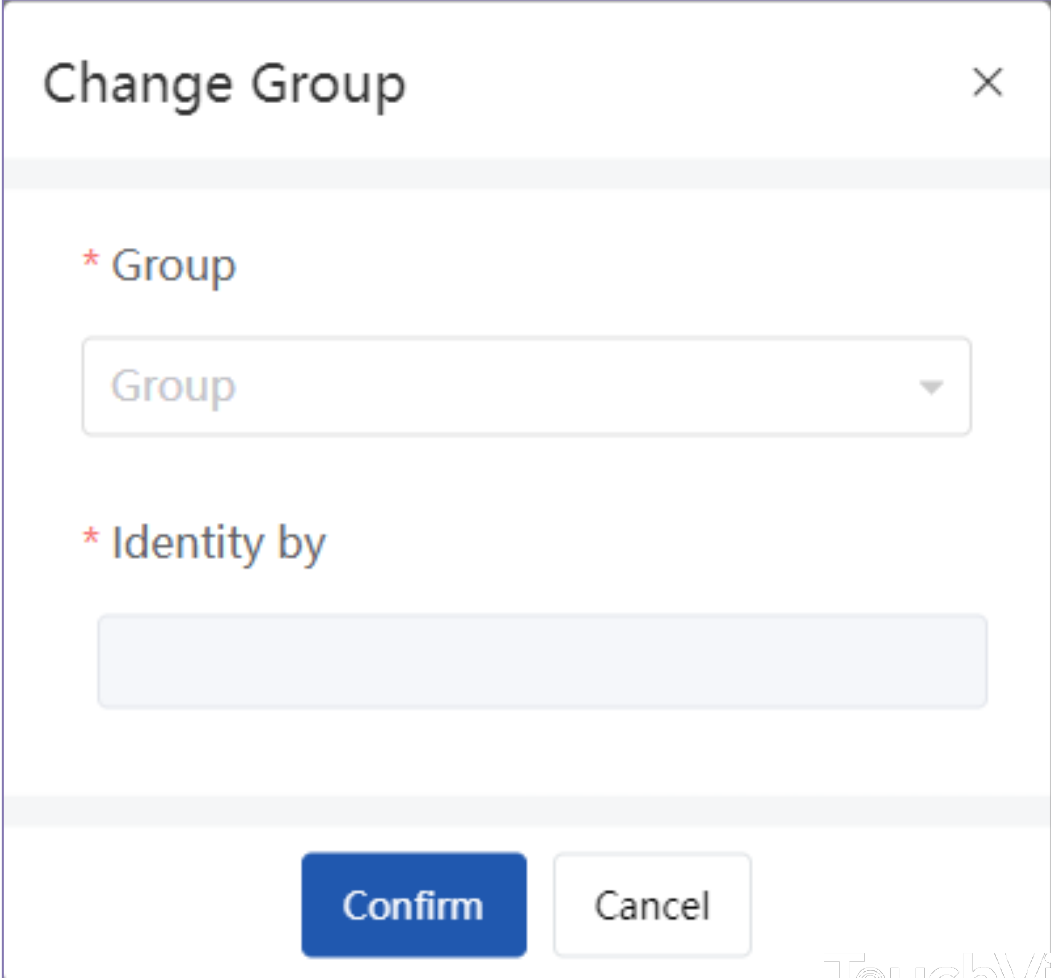


The image shows a dialog box titled "Set Sound" with a close button (X) in the top right corner. Below the title bar, the text "Set the sound volume of this device." is displayed. A horizontal slider control is shown below the text, with a blue bar and a white knob. The slider is marked with "0" on the left and "100" on the right. The knob is positioned at approximately 45%. At the bottom of the dialog box, there are two buttons: "Save" (a solid blue button) and "Cancel" (a white button with a grey border).

3.4 Device Groups

3.4.2 Devices

(9) Change Group: Select the device and click ***Change Group***, for the purpose of switching to other device group.

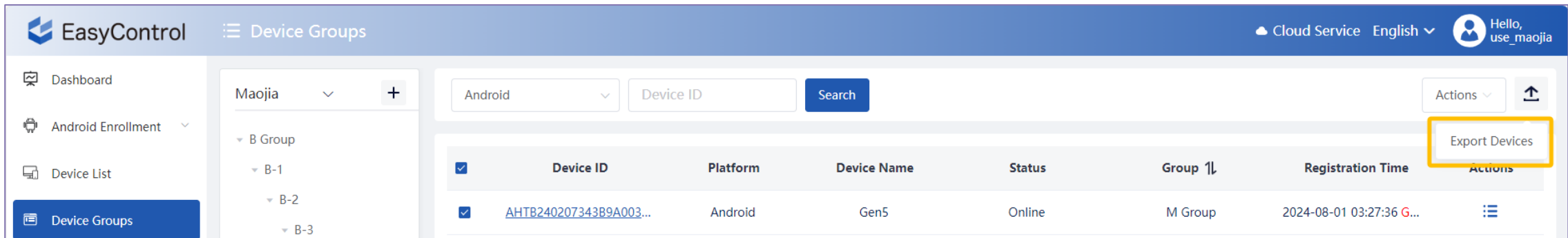


The image shows a 'Change Group' dialog box with a close button (X) in the top right corner. It contains two required fields, each marked with a red asterisk. The first field is labeled '* Group' and is a dropdown menu currently showing 'Group'. The second field is labeled '* Identity by' and is an empty text input field. At the bottom of the dialog, there are two buttons: a blue 'Confirm' button and a white 'Cancel' button with a grey border.

3.4 Device Groups

3.4.2 Devices

4. Export Device: Select the end-group, enter the criteria to filter, and click "**Export Device**" to export the corresponding device list.



The screenshot displays the EasyControl interface for managing device groups. The top navigation bar includes the EasyControl logo, the current page title 'Device Groups', and user information 'Hello, use_maojia'. The left sidebar contains navigation options: Dashboard, Android Enrollment, Device List, and Device Groups (which is currently selected). The main content area shows a tree view of device groups under 'Maojia', with sub-groups B-1, B-2, and B-3. A search filter is set to 'Android' with the search criteria 'Device ID'. A table below the search bar lists devices, with the first row selected. The 'Export Devices' button in the 'Actions' column of the table is highlighted with a yellow box.

Device ID	Platform	Device Name	Status	Group	Registration Time	Actions
<input checked="" type="checkbox"/>	Android	Gen5	Online	M Group	2024-08-01 03:27:36 G...	<input checked="" type="checkbox"/> Export Devices

3.4 Device Groups

3.4.2 Devices

5. Device Details: On the “Device List” page, click the device ID to open the “Device Information” page which display the basic information of the device, including: basic information, device performance, applications, screenshots, etc.

The screenshot displays the EasyControl web interface. The top navigation bar includes the EasyControl logo, a hamburger menu, the text "Device Groups", and user information "Hello, use_maojia". The left sidebar contains navigation items: Dashboard, Android Enrollment, Device List, and Device Groups (highlighted). The main content area shows a search bar with a "Platform" dropdown set to "Android" and a "Device ID" input field. Below the search bar is a table with the following columns: Device ID, Platform, Device Name, Status, Group, Registration Time, and Actions. A single device is listed with the ID "AHTB240207343B9A003...", Platform "Android", Device Name "Gen5", Status "Online", Group "M Group", and Registration Time "2024-08-01 03:27:36 G...".

Device ID	Platform	Device Name	Status	Group	Registration Time	Actions
AHTB240207343B9A003...	Android	Gen5	Online	M Group	2024-08-01 03:27:36 G...	

3.4 Device Groups






3.4.2 Devices

(1) Basic information: Device Information and Hardware Information.







Device Information

Basic Information | Device Performance | Application List

Device Information ⓘ

 Registration Date	 Activation Time(First)
2024-08-01 03:27:36 GMT + 0	2024-08-02 01:22:27 GMT + 0
 Activation Time(Latest)	 System Language
2024-08-07 09:15:46 GMT + 0	en
 Group	
M Group	

Software Information ⓘ

 Platform	 Android Version
Android	13
 OS Version	 Kernel Version
TVULTRA98_G5-...	5.10.189-android13-4-00006-g716f23cafdcb-ab10974681
 MDM Version	 Android API Level

3.4 Device Groups











3.4.2 Devices

(2) Device Performance:
Device Performance and
Configuration.



Device Information

Basic Information **Device Performance** Application List

Device Performance ⓘ

 Device Name Gen5	 Last Connection Time 2024-08-08 01:15:59 GMT + 0
 Uptime 23mins 29s	 KIOSK APP Uptime N/A
 RAM(Used/Total) 2.31GB/8.00GB	 ROM(Used/Total) 4.78GB/116.39GB
 Brightness 40%	 Processor rk30board
 City/Country Hong Kong Hong Kong	 Exit KIOSK Password Modify Password

WiFi Information ⓘ

 WiFi Mac Address	 WiFi SSID
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3.4 Device Groups

3.4.2 Devices

Device Information

Basic Information Device Performance **Application List**

Application List

All APP Name Search

APP Name	App Type	Version Code	Package Name	Install Time
Camera	System	2.0.002	com.android....	2009-01-01 ...
Chrome	System	120.0.6099.1...	com.android....	2009-01-01 ...
Settings	System	13	com.android....	2009-01-01 ...
Google Play ...	System	38.8.31-29 [0...	com.android....	2009-01-01 ...
Drive	System	2.23.527.0.all...	com.google....	2009-01-01 ...

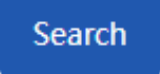
Total 36 10/page 1 2 3 4 Go to 1

//

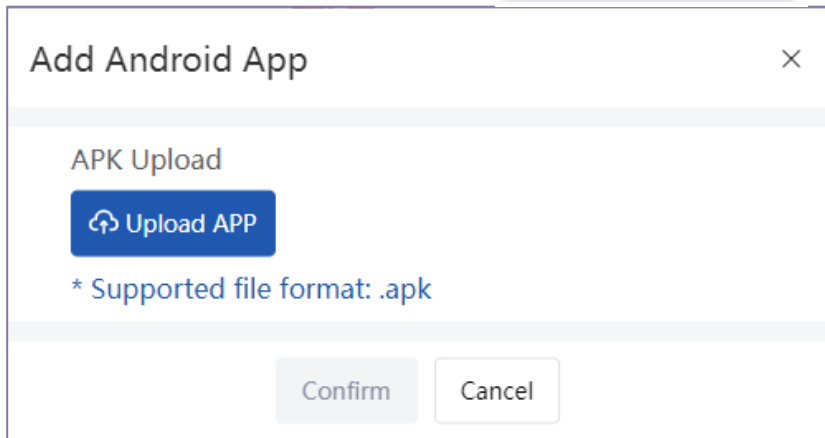
(3) Application List: Display the third-party applications installed in the device.

3.5 Applications

3.5.1 APP Store


1. Search: Select an application platform, enter the APP name, click  , and view application information.

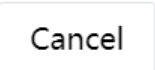
2. Add APP: Click the  button and upload the APP file to the system.



Steps:

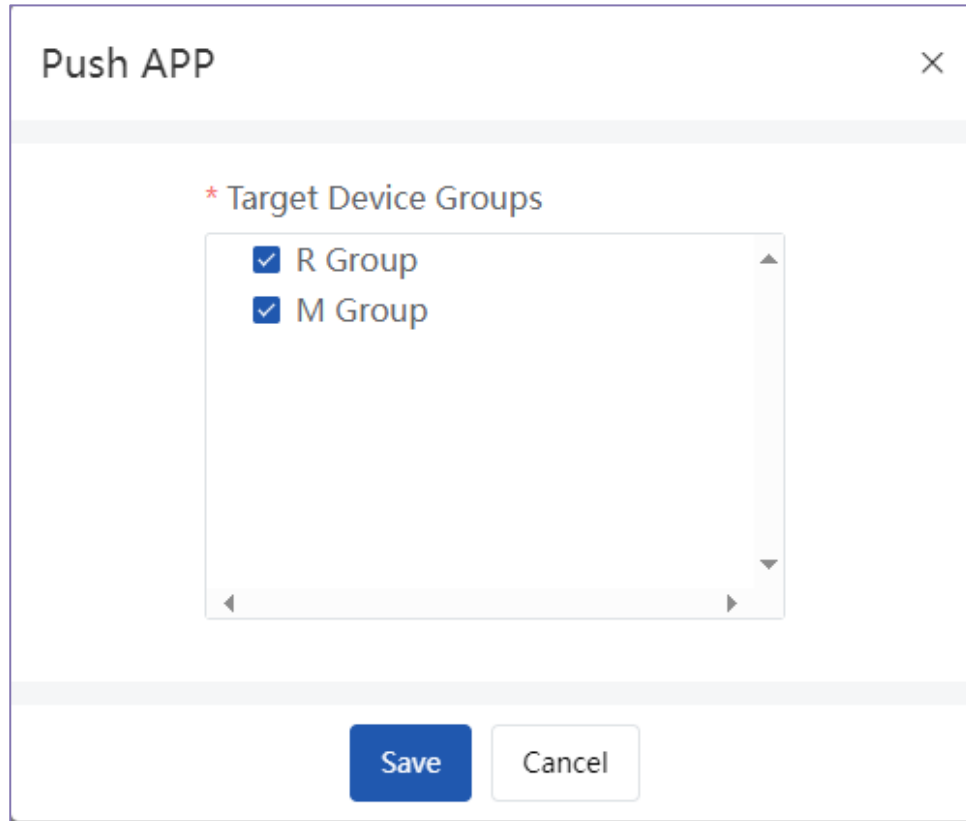
(1) "App" can upload an APP locally. (Required)

(2) Click  to complete the operation and return to the page of "Applications" , the APP will be added to the table.

Click  to cancel the operation and return to the page of "Applications" . The APP will not be added to the table.

3.5.1 APP Store

3. Push APP: Click the **Push APP** button and select the device group on the push page to push the selected application to the corresponding device group.



The screenshot shows a dialog box titled "Push APP" with a close button (X) in the top right corner. Below the title bar, there is a section labeled "* Target Device Groups". Inside this section, there is a list of two items: "R Group" and "M Group", each with a checked checkbox to its left. At the bottom of the dialog box, there are two buttons: a blue "Save" button and a white "Cancel" button with a grey border.


3.5.1 APP Store

Steps:

(1) Select one or more applications in the application list and click  .

(2) Enter the “Push APP” page.




(3) Check one or more device groups according to requirements.

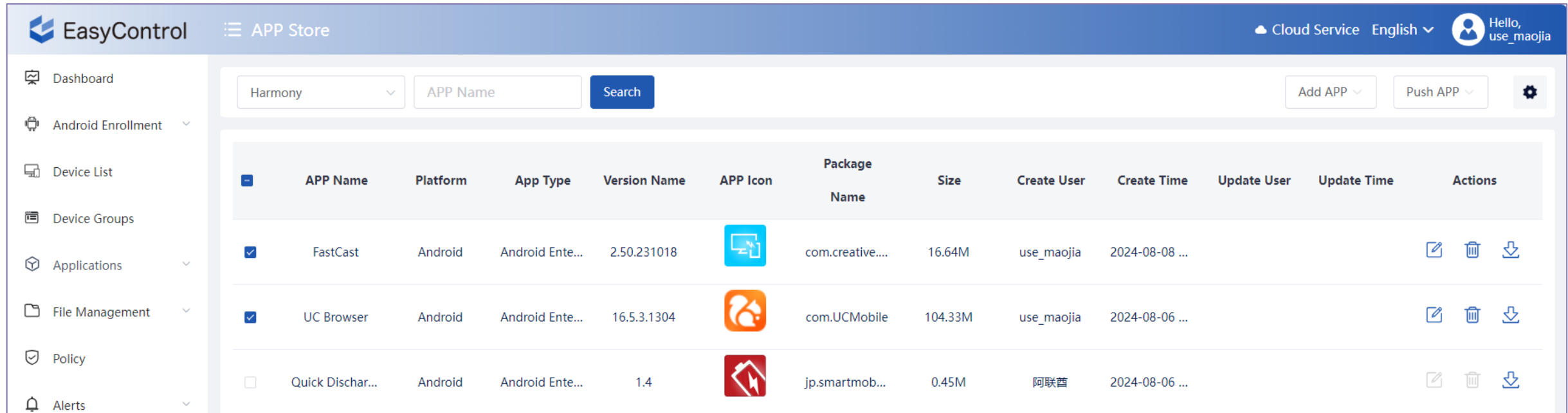
(4) Click  to complete the push and return to the page of “Applications” , the APP will be pushed to the devices in the corresponding device group.

Click  to cancel the action.













3.5.1 APP Store

4. Application list operation:

- (1) Edit: Click "Action" --> "  " to edit or update the app.
- (2) Delete: Click "Action" --> "  " to delete the application.
- (3) Download: Click "Action" --> "  " to download the application file to the local.



The screenshot shows the EasyControl APP Store interface. The top navigation bar includes the EasyControl logo, a hamburger menu, 'APP Store', 'Cloud Service', 'English', and a user profile 'Hello, use_maojia'. A sidebar on the left lists navigation options: Dashboard, Android Enrollment, Device List, Device Groups, Applications, File Management, Policy, and Alerts. The main content area features a search bar with a dropdown set to 'Harmony' and a 'Search' button. Below the search bar are 'Add APP' and 'Push APP' buttons. The central part of the interface is a table listing applications with columns for selection, APP Name, Platform, App Type, Version Name, APP Icon, Package Name, Size, Create User, Create Time, Update User, Update Time, and Actions.

<input type="checkbox"/>	APP Name	Platform	App Type	Version Name	APP Icon	Package Name	Size	Create User	Create Time	Update User	Update Time	Actions
<input checked="" type="checkbox"/>	FastCast	Android	Android Ente...	2.50.231018		com.creative....	16.64M	use_maojia	2024-08-08 ...			  
<input checked="" type="checkbox"/>	UC Browser	Android	Android Ente...	16.5.3.1304		com.UCMobile	104.33M	use_maojia	2024-08-06 ...			  
<input type="checkbox"/>	Quick Dischar...	Android	Android Ente...	1.4		jp.smartmob...	0.45M	阿联酋	2024-08-06 ...			  

3.5.2 APP Groups

Select a device group on the left side of the page, and display information of the application list, and users can perform actions such as install, uninstall, clear cache, remove app and so on.

The screenshot shows the EasyControl interface for managing APP Groups. The top navigation bar includes the EasyControl logo, a hamburger menu, 'APP Groups', 'Cloud Service', 'English', and a user profile 'Hello, use_maojia'. The left sidebar contains navigation items: Dashboard, Android Enrollment, Device List, Device Groups, Applications, and APP Store. The main content area is titled 'Maojia' and shows a tree view of device groups: B Group (B-1, B-2, B-3, B-4), A Group (A-1), and R Group. A search bar at the top right of the main area has a dropdown set to 'Android' and a search button. Below the search bar is a table of applications with columns for App Name, Platform, Version Name, and Package Name. The table contains one entry: 'FastCast' on 'Android' with version '2.50.231018' and package name 'com.creative.fastscreen.phone'. To the right of the table is an 'Actions' dropdown menu with options: Silent Install, Silent Uninstall, Clean Cache, and Remove.

App Name	Platform	Version Name	Package Name
FastCast	Android	2.50.231018	com.creative.fastscreen.phone

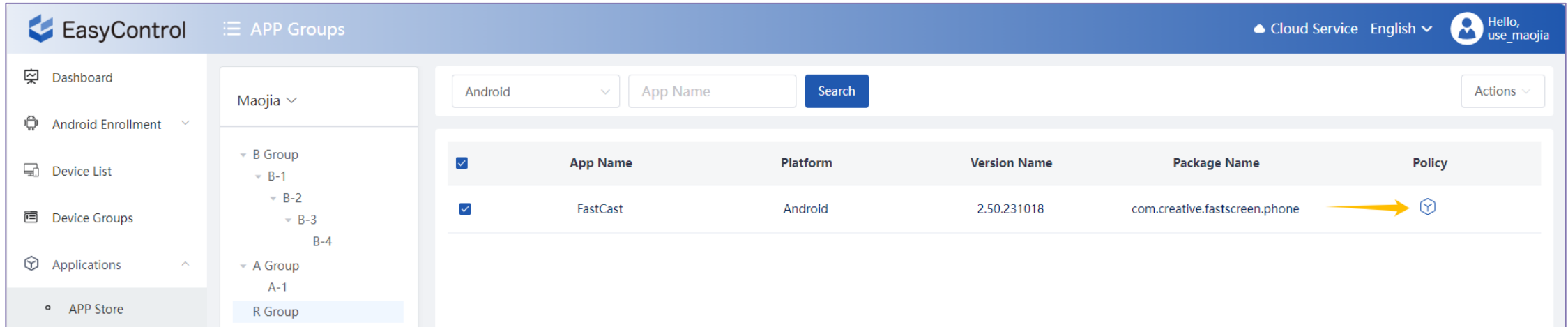
3.5.2 APP Groups

1.Actions:



- (1) Silent Install: select the device group and check the application, click "***Silent Install***" , the device will immediately perform silent installation of the application after receiving the instruction.
- (2) Silent Uninstall: select the device group and check the application, click "***Silent Uninstall***" , the device will immediately perform the silent uninstall operation after receiving the instruction.
- (3) Clear Cache: Select the device group and check the application, click "***Clear Cache***" , the device will immediately execute the clear application cache operation after receiving the instruction.
- (4) Remove: Select the device group and check the application, click "***Remove***" , the device will immediately execute the removal application operation after receiving the instruction, and remove the application in the client "APP Store" of the device group.

3.5.2 APP Groups

2.Application Policy



Basic Policy:

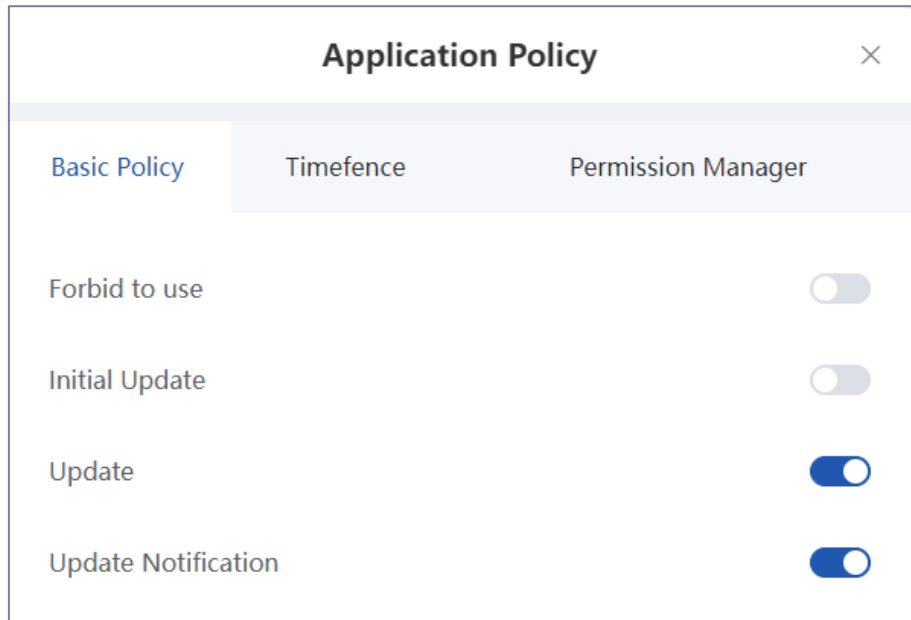
- (1) Forbid to use: Set as  , the device will disable the application after receiving the policy.
- (2) Block Notifications: Set as  , the device will block notifications from the application after receiving the policy.

3.5.2 APP Groups

(3)Initial Update: Set as , the device will perform an initial update detection when it is powered on after receiving the policy.

(4)Update: Set as , the device will update in time when detecting new version of the application after receiving the policy.

(5)Update notification: Set as , the device will notify the user when detecting new version of the application after receiving the policy.



3.5.2 APP Groups

Time-fence:

After the time fence is set, the device will control the device to be available only within the specified time fence after receiving the policy.

New Timefence ×

* Start Time

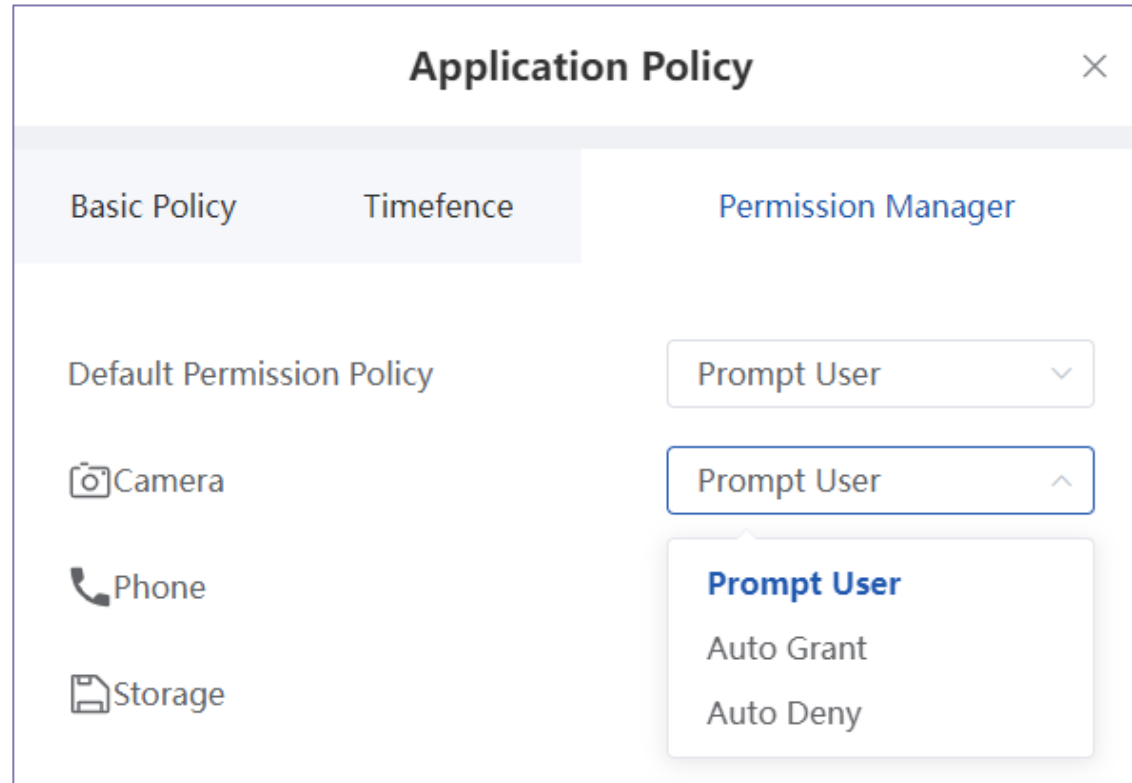
* End Time

* Date

3.5.2 APP Groups

Permission Manager:

Disable Camera: Set as "Auto Deny" , the device will prohibit the application from calling the camera after receiving the policy.

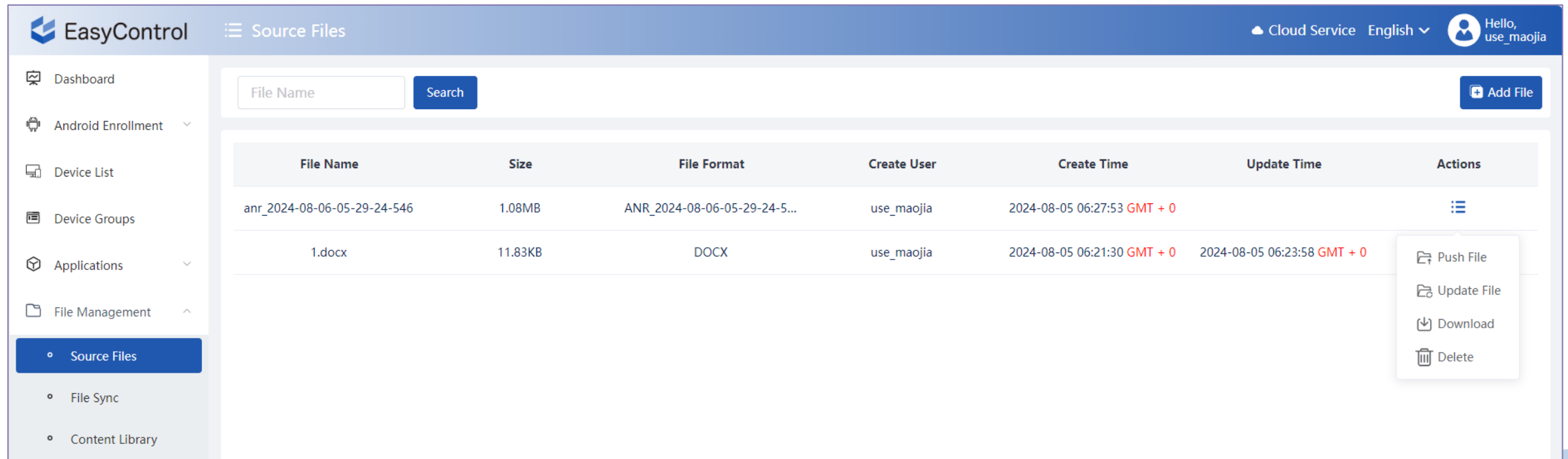


3.6 File Management

3.6.1 Source File

1. File List:

In addition to displaying source file information (enterprise, file name, size, file format, create user, create time, update time, actions), you can also perform operations such as push file, modify file, download file or deleting file.



The screenshot displays the 'Source Files' section of the EasyControl interface. The top navigation bar includes the EasyControl logo, 'Source Files' title, 'Cloud Service', 'English' language selector, and a user profile 'Hello, use_maojia'. A sidebar on the left lists navigation options: Dashboard, Android Enrollment, Device List, Device Groups, Applications, and File Management (with sub-items Source Files, File Sync, and Content Library). The main content area features a search bar with 'File Name' and a 'Search' button, and an 'Add File' button. Below is a table with columns: File Name, Size, File Format, Create User, Create Time, Update Time, and Actions. Two files are listed: 'anr_2024-08-06-05-29-24-546' (1.08MB, ANR_2024-08-06-05-29-24-5...) and '1.docx' (11.83KB, DOCX). An actions menu is open for the '1.docx' file, showing options: Push File, Update File, Download, and Delete.

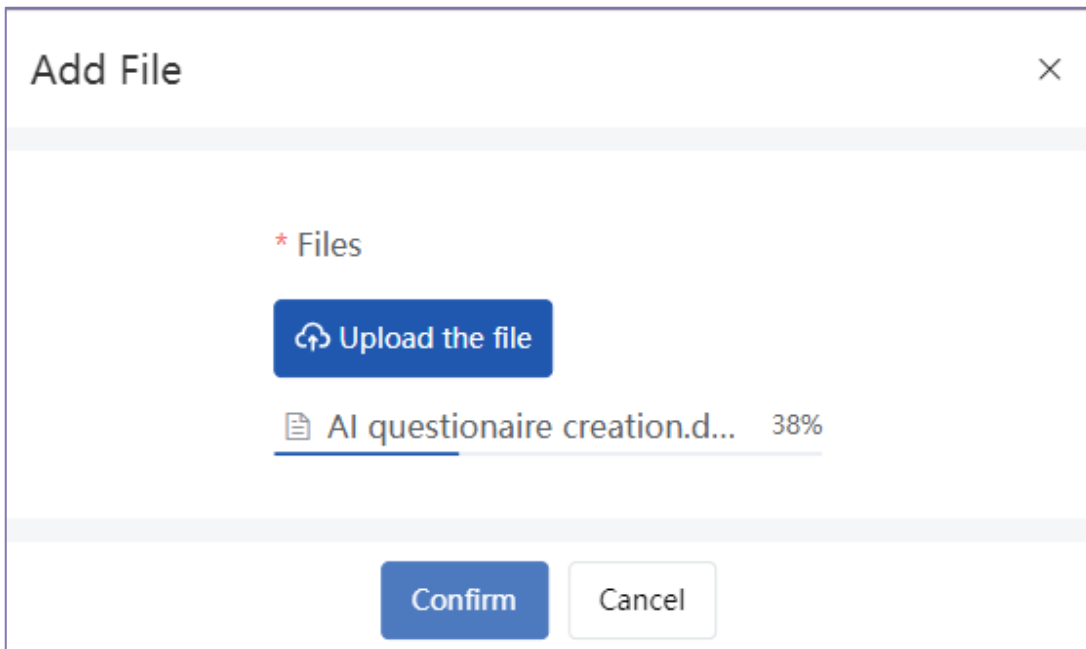
File Name	Size	File Format	Create User	Create Time	Update Time	Actions
anr_2024-08-06-05-29-24-546	1.08MB	ANR_2024-08-06-05-29-24-5...	use_maojia	2024-08-05 06:27:53 GMT + 0		⋮
1.docx	11.83KB	DOCX	use_maojia	2024-08-05 06:21:30 GMT + 0	2024-08-05 06:23:58 GMT + 0	Push File Update File Download Delete

3.6 File Management

3.6.1 Source File

2. Search: select the enterprise name, or enter the file name in the text box, click **Search** to query related information about the file.

3.Add: Click **Add File** the button and click **Upload the file** to upload the file to the system, and finally click **Confirm** to complete the creation.

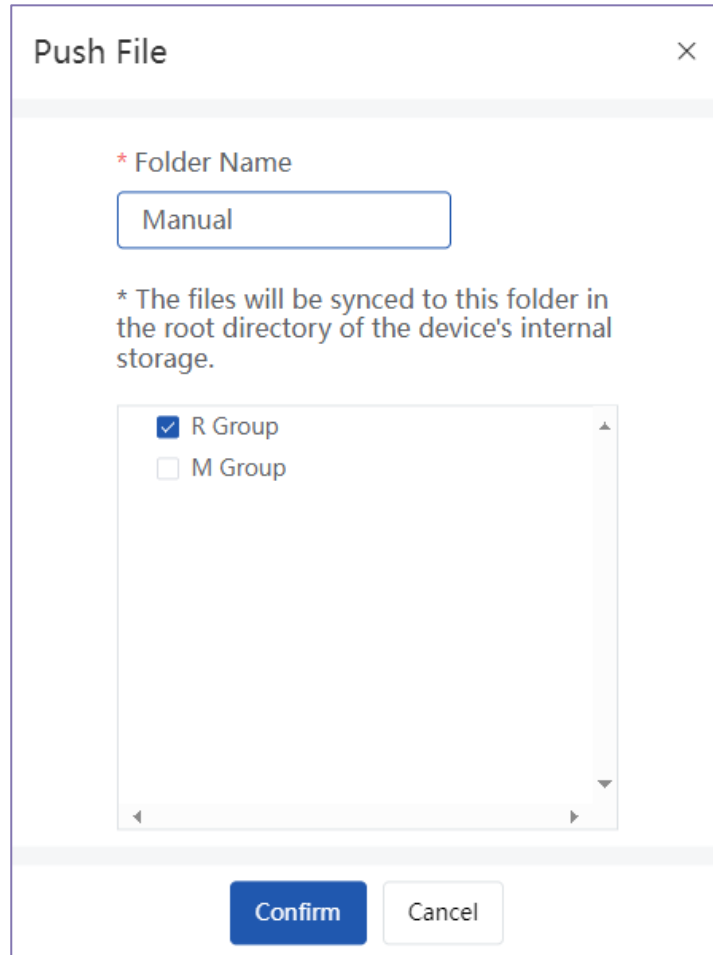


3.6 File Management

3.6.1 Source File

4.Push File: Click the “Push File” button in the actions  .

Input the folder name where the file will be saved, and select the device group as the target.



Push File

* Folder Name

Manual

* The files will be synced to this folder in the root directory of the device's internal storage.

R Group


M Group


Confirm Cancel

3.6 File Management

3.6.1 Source File

5. Other operation:

(1) Update File: Click "Action" --> "" to update the file.

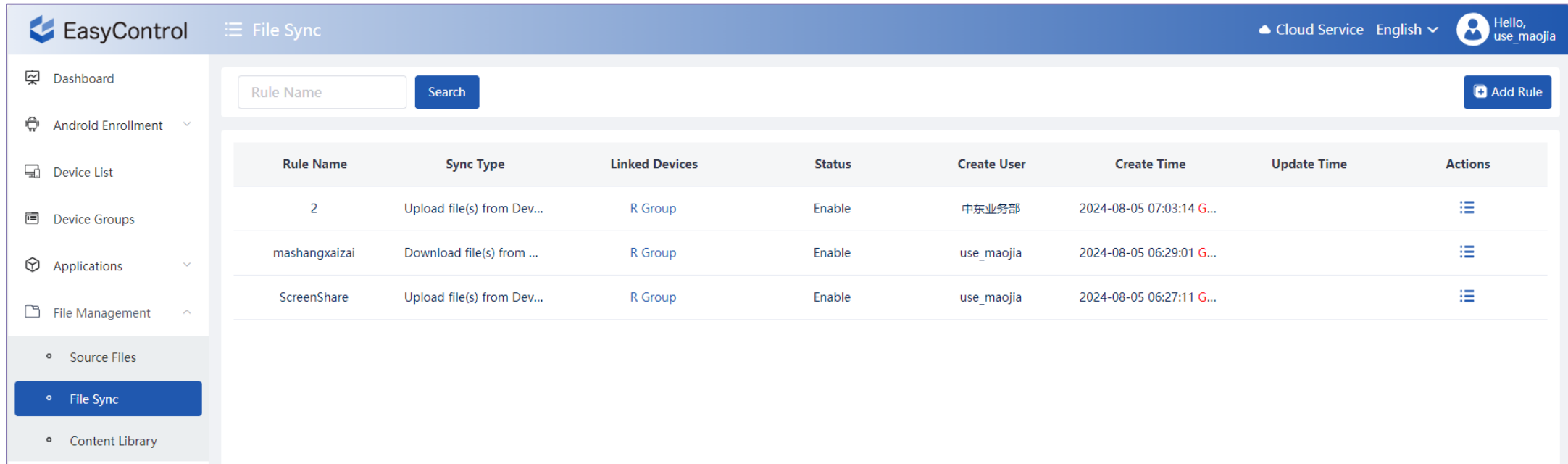
(2) Delete: Click "Action" --> "" to delete the file.

(3) Download: Click "Action" --> "" to download the file to the local.

3.6 File Management

3.6.2 File Sync

1. Rule List: In addition to displaying source file information (enterprise, rule name, sync type, linked devices, status, create by, create time, update time, actions), you can also perform operations such as modify rule, delete rule, and modify rule status.

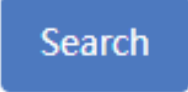


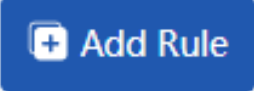

The screenshot displays the 'File Sync' section of the EasyControl interface. The top navigation bar includes the 'EasyControl' logo, a hamburger menu, 'File Sync', 'Cloud Service', 'English', and a user profile 'Hello, use_maojia'. A left sidebar contains navigation items: Dashboard, Android Enrollment, Device List, Device Groups, Applications, File Management (expanded), Source Files, File Sync (selected), and Content Library. The main content area features a search bar for 'Rule Name' and an 'Add Rule' button. Below is a table with the following data:

Rule Name	Sync Type	Linked Devices	Status	Create User	Create Time	Update Time	Actions
2	Upload file(s) from Dev...	R Group	Enable	中东业务部	2024-08-05 07:03:14 G...		⋮
mashangxaizai	Download file(s) from ...	R Group	Enable	use_maojia	2024-08-05 06:29:01 G...		⋮
ScreenShare	Upload file(s) from Dev...	R Group	Enable	use_maojia	2024-08-05 06:27:11 G...		⋮

3.6 File Management

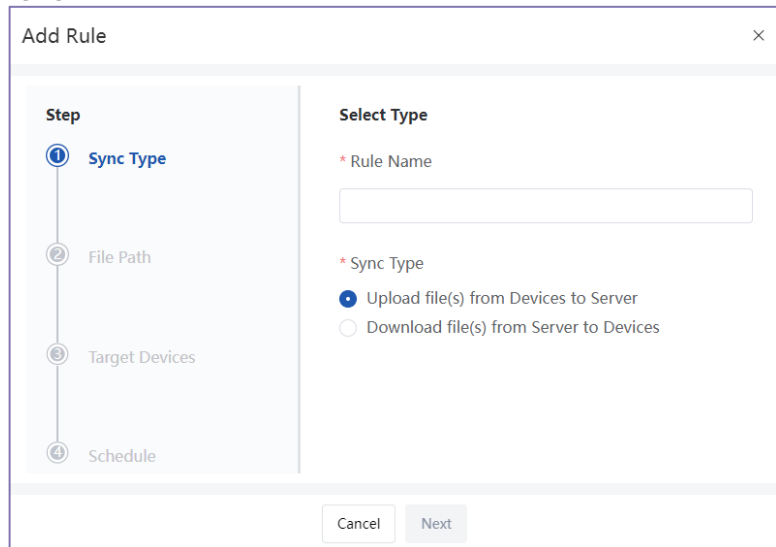
3.6.2 File Sync

2. Search: select the enterprise name, or input the rule name in the text box, click  to query related information about the rule.

3. Add: Click the  button to add file sync rule within four steps, and finally  to complete the creation.

Steps:

(1) Set the rule name and sync type: input the rule name and select the sync type (Upload file(s) from Devices to Server, Download file(s) from Server to Devices).

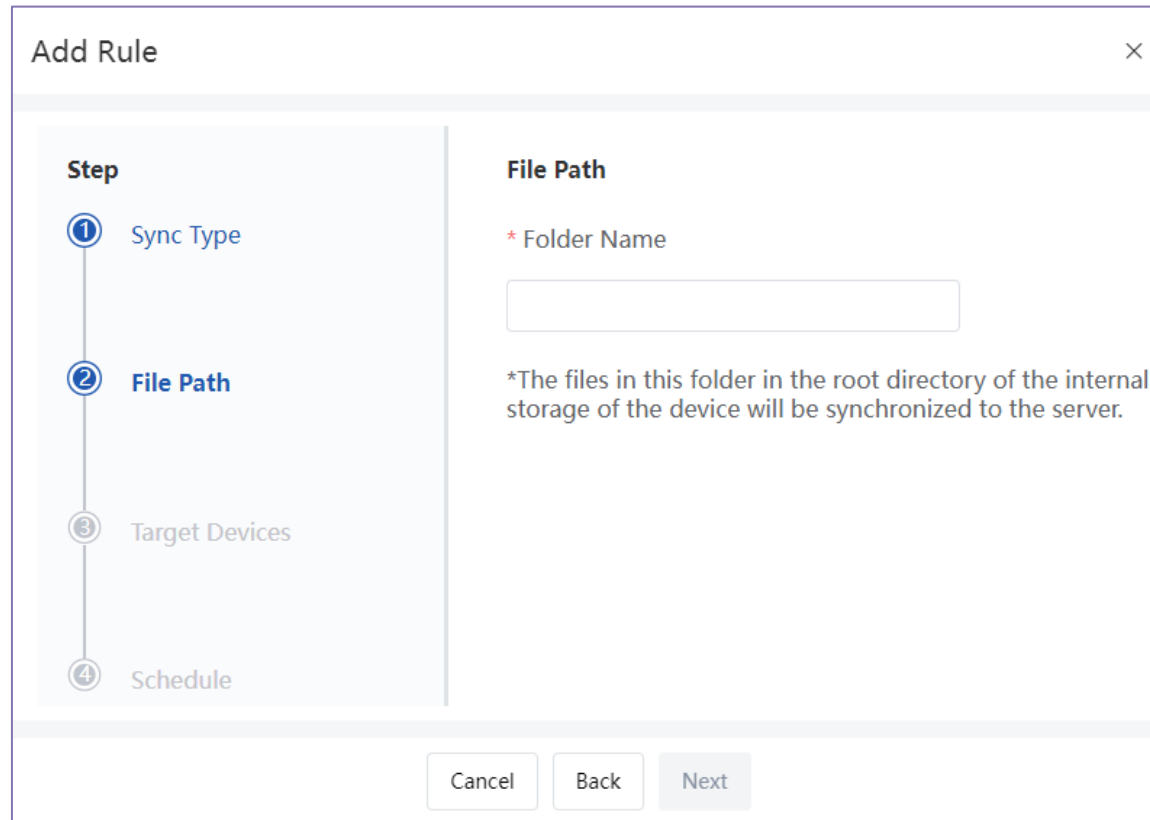


The screenshot shows a dialog box titled "Add Rule" with a close button (X) in the top right corner. On the left side, there is a vertical progress indicator with four steps: "Sync Type" (selected with a blue circle and number 1), "File Path" (number 2), "Target Devices" (number 3), and "Schedule" (number 4). On the right side, under the heading "Select Type", there is a text input field for "Rule Name" and a radio button selection for "Sync Type". The "Upload file(s) from Devices to Server" option is selected with a blue radio button, while the "Download file(s) from Server to Devices" option is unselected. At the bottom of the dialog, there are "Cancel" and "Next" buttons.

3.6 File Management

3.6.2 File Sync

(2)File Path: corresponding file path can be set for each types of rule. To set the folder where the files synchronized by the server will be stored on the device, and select the files which will be synchronized from the server to device end.

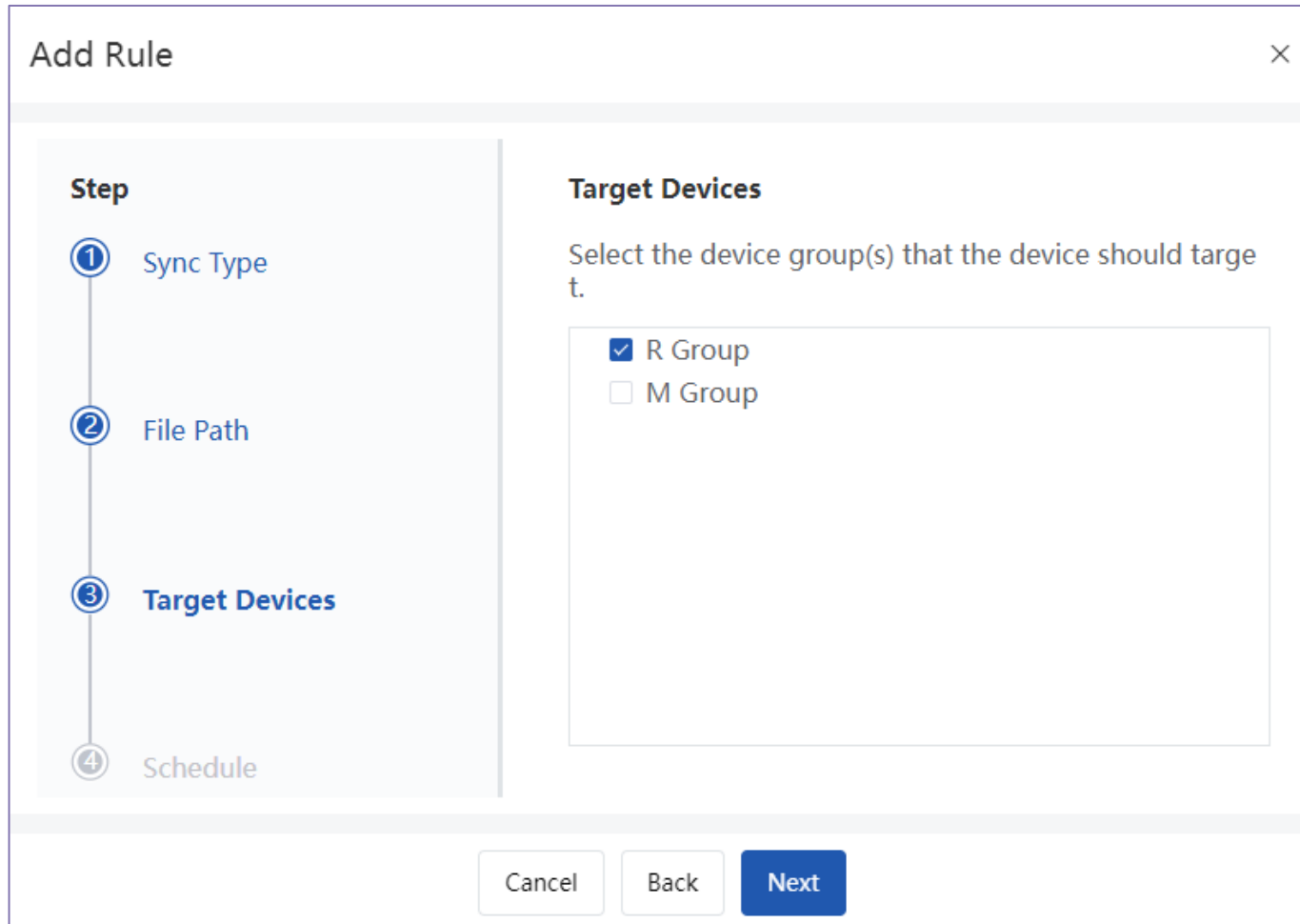


The screenshot shows a dialog box titled "Add Rule" with a close button (X) in the top right corner. On the left side, there is a vertical progress indicator with four steps: 1. Sync Type, 2. File Path (highlighted in blue), 3. Target Devices, and 4. Schedule. The main content area is titled "File Path" and contains a red asterisk followed by the text "* Folder Name" above an empty text input field. Below the input field, there is a note: "*The files in this folder in the root directory of the internal storage of the device will be synchronized to the server." At the bottom of the dialog, there are three buttons: "Cancel", "Back", and "Next".

3.6 File Management

3.6.2 File Sync

(3) Target device group: select the file sync rule to apply on the corresponding target device group.

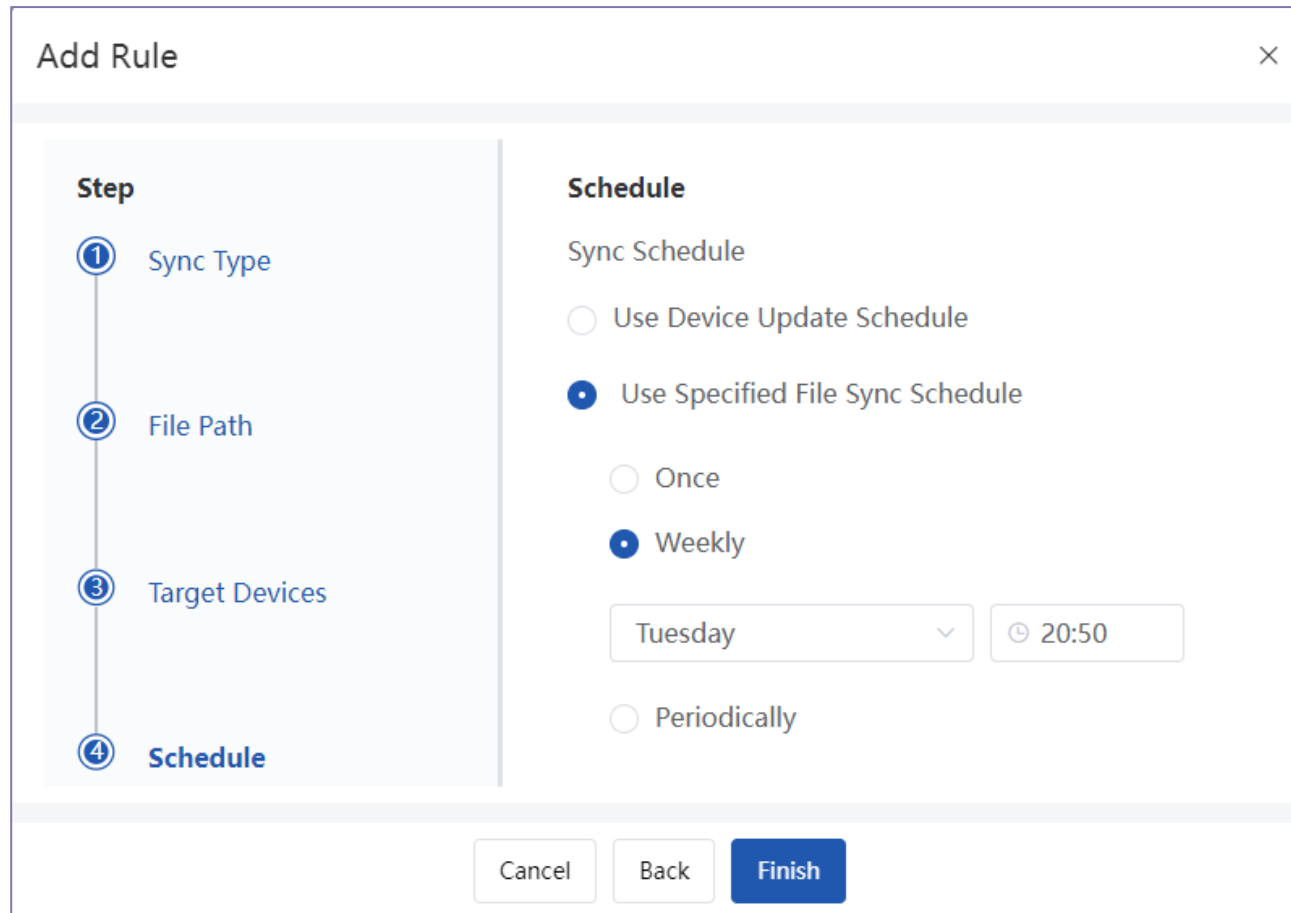


The screenshot shows a dialog box titled "Add Rule" with a close button (X) in the top right corner. On the left side, there is a vertical "Step" indicator with four numbered steps: 1. Sync Type, 2. File Path, 3. Target Devices (which is highlighted in blue), and 4. Schedule. The main content area is titled "Target Devices" and contains the instruction "Select the device group(s) that the device should target." Below this instruction is a list of two options: "R Group" with a checked checkbox and "M Group" with an unchecked checkbox. At the bottom of the dialog, there are three buttons: "Cancel", "Back", and "Next".

3.6 File Management

3.6.2 File Sync

(4) Sync Schedule: Set the file sync schedule, such as: Use Device Update Schedule, Use Specified File Sync Schedule.



The screenshot shows a dialog box titled "Add Rule" with a close button (X) in the top right corner. The dialog is divided into two main sections: "Step" and "Schedule".

Step: A vertical list of four steps is shown on the left, connected by a vertical line. The steps are:

- 1 Sync Type
- 2 File Path
- 3 Target Devices
- 4 **Schedule** (highlighted in blue)

Schedule: The right section is titled "Schedule" and contains the following options:


- Sync Schedule
- Use Device Update Schedule
- Use Specified File Sync Schedule
- Once
- Weekly
- Periodically

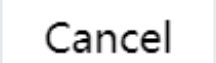
Under the "Weekly" option, there are two input fields: a dropdown menu showing "Tuesday" and a time field showing "20:50".

At the bottom of the dialog, there are three buttons: "Cancel", "Back", and "Finish" (highlighted in blue).

3.6 File Management

3.6.2 File Sync

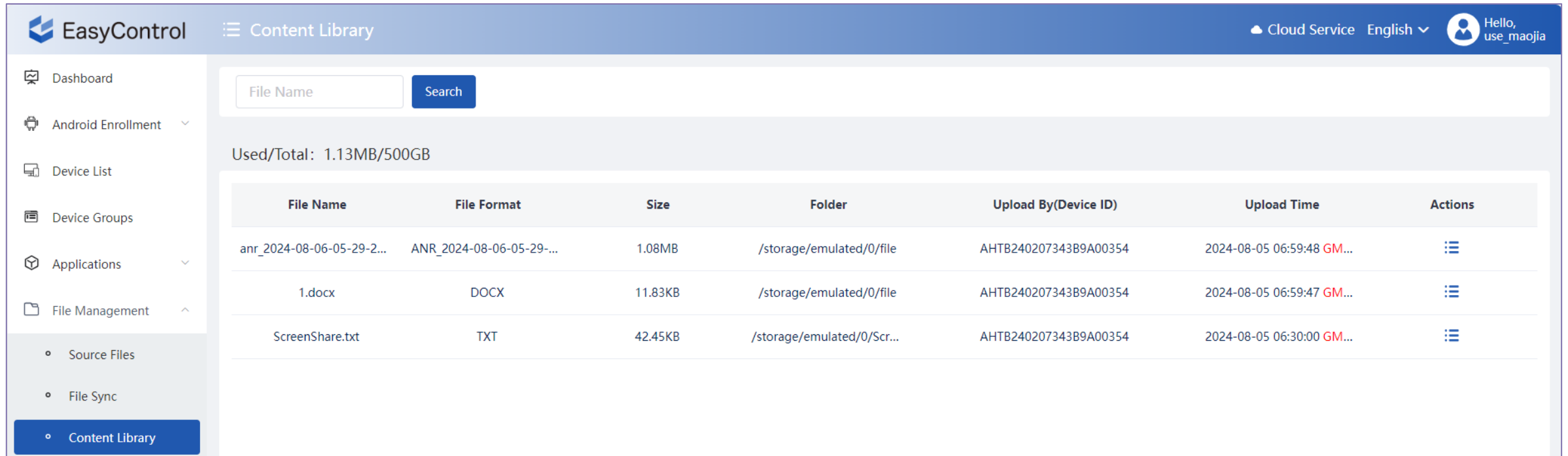
(5) Click the  button to finish adding the rule and return to the main page of “File Sync” , there will be new data added in the data table.

Click the  button to cancel the rule and return to the main page of “File Sync” .

3.6 File Management

3.6.3 Content Inventory

1. File List: In addition to displaying file information (enterprise, file name, file format, size, folder, upload by, update time, actions), you can also perform operations such as downloading or deleting file information.



The screenshot displays the 'EasyControl' interface for 'Content Library'. The top navigation bar includes the 'EasyControl' logo, 'Content Library' title, 'Cloud Service', 'English' language selector, and a user profile 'Hello, use_maojia'. A left sidebar lists navigation options: Dashboard, Android Enrollment, Device List, Device Groups, Applications, and File Management (expanded to show Source Files, File Sync, and Content Library). The main content area features a search bar with 'File Name' and a 'Search' button. Below the search bar, it shows 'Used/Total: 1.13MB/500GB'. A table lists files with columns for File Name, File Format, Size, Folder, Upload By (Device ID), Upload Time, and Actions.

File Name	File Format	Size	Folder	Upload By(Device ID)	Upload Time	Actions
anr_2024-08-06-05-29-2...	ANR_2024-08-06-05-29-...	1.08MB	/storage/emulated/0/file	AHTB240207343B9A00354	2024-08-05 06:59:48 GM...	⋮
1.docx	DOCX	11.83KB	/storage/emulated/0/file	AHTB240207343B9A00354	2024-08-05 06:59:47 GM...	⋮
ScreenShare.txt	TXT	42.45KB	/storage/emulated/0/Scr...	AHTB240207343B9A00354	2024-08-05 06:30:00 GM...	⋮

3.6 File Management

3.6.3 Content Inventory

2. Delete: Click "Action"  --> "  " to delete the file.

3. Download: Click "Action"  --> "  " to download the file to the local.

3.7 Policy

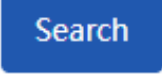
1.This page can display and modify the basic information of the current policy.

Policy List: In addition to displaying policy information (enterprise, policy name, version, update time, actions), you can also modify or delete policy information.

The screenshot shows the EasyControl interface for managing policies. The sidebar on the left contains navigation items: Dashboard, Android Enrollment, Device List, Device Groups, Applications, File Management, Policy (highlighted), Alerts, and System. The main area is titled 'Policy' and features a search bar with the text 'Policy Name' and a 'Search' button. An 'Add Policy' button is located in the top right of the main area. Below the search bar is a table with the following data:

Policy Name	Platform	Version	Linked Groups	Create User	Update Time	Actions
Test	Android	79	M Group	use_maojia	2024-08-08 02:14:27 G...	
2	Android	1	R Group	ARW	2024-08-05 07:02:39 G...	

3.7 Policy

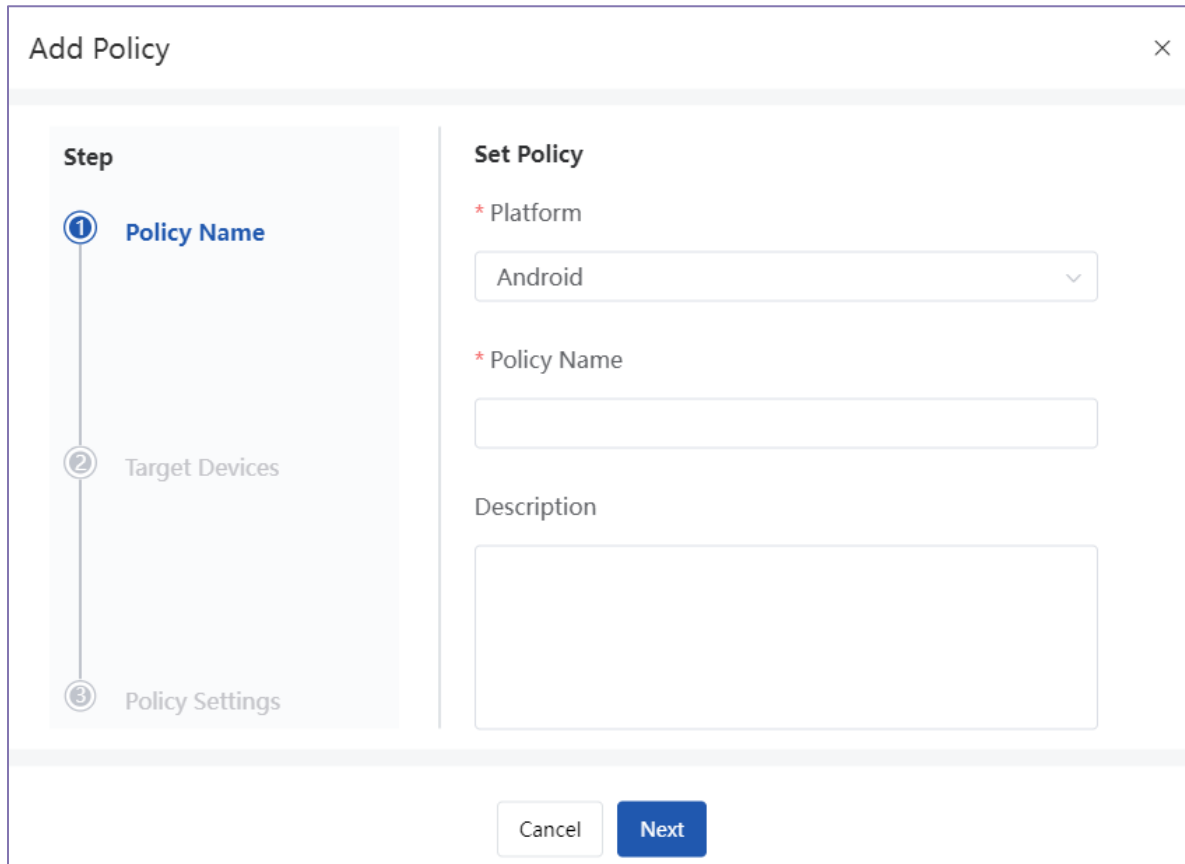
2.Search: Enter the name of the policy in the text box, click  to query related information about the policy.

3.Add: Click the  button to add the policy information in three steps, and finally click  to complete the creation.

3.7 Policy

Steps:

(1) Set the policy name: enter the policy name and description.



The screenshot shows a dialog box titled "Add Policy" with a close button (X) in the top right corner. On the left side, there is a vertical "Step" indicator with three steps: "1 Policy Name" (highlighted in blue), "2 Target Devices", and "3 Policy Settings". The main area is titled "Set Policy" and contains the following fields:

- * Platform: A dropdown menu with "Android" selected.
- * Policy Name: An empty text input field.
- Description: A larger empty text area.

At the bottom of the dialog, there are two buttons: "Cancel" and "Next".

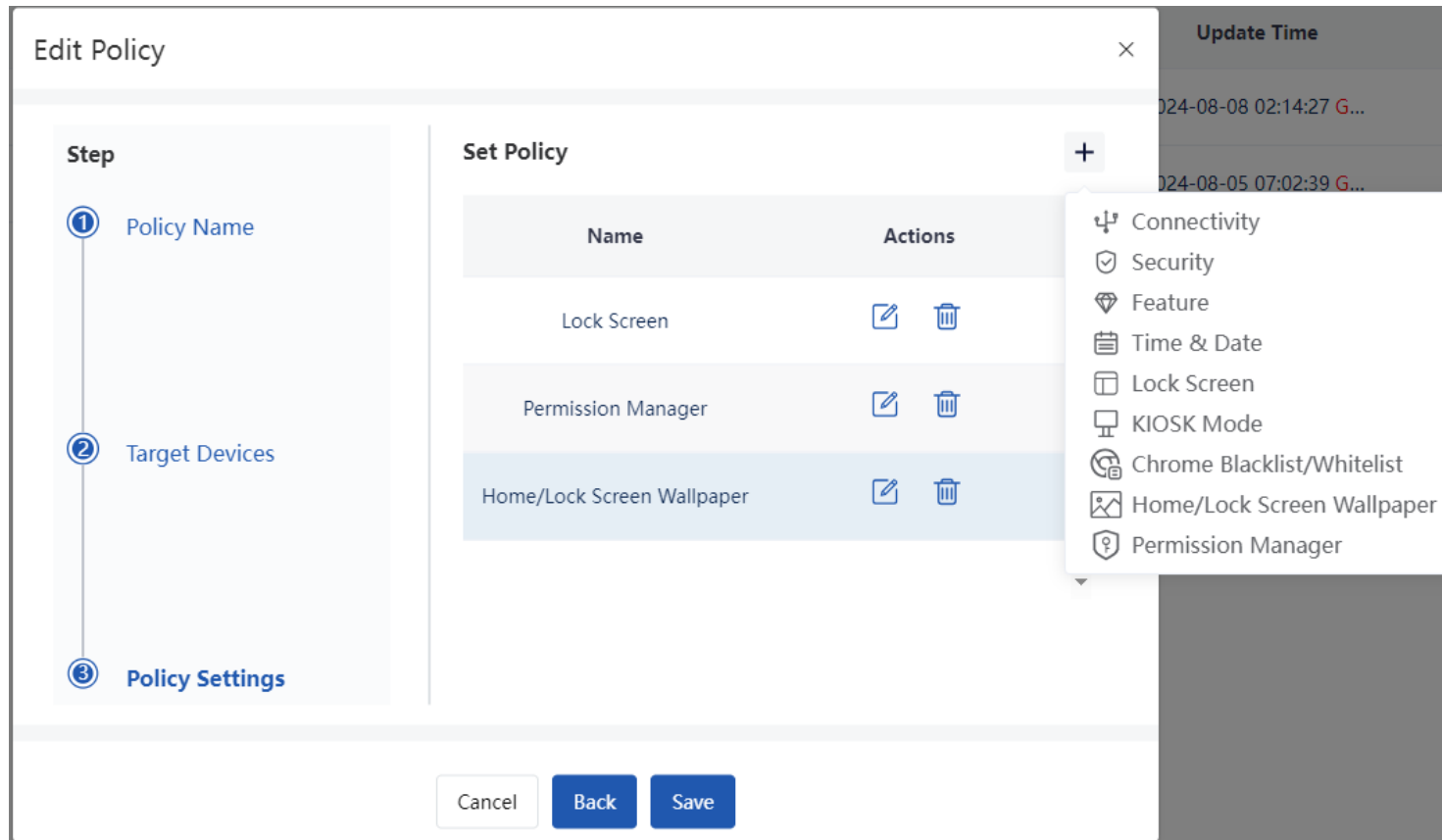
3.7 Policy

(2) Target device group: Select corresponding target device group.


The screenshot shows a dialog box titled "Edit Policy" with a close button (X) in the top right corner. On the left side, there is a vertical "Step" indicator with three numbered steps: 1. Policy Name, 2. Target Devices (which is highlighted in blue), and 3. Policy Settings. The main content area is titled "Target Devices" and contains the instruction "Please select the target device group(s)". Below this instruction is a list of two options: "R Group" with an unchecked checkbox and "M Group" with a checked checkbox. At the bottom of the dialog box, there are three buttons: "Cancel", "Back", and "Next".


3.7 Policy

(3) Set policy: Click the **+** button to add various types of policies, including: Connectivity, Security, Feature, UI Configuration, Time & Date, KIOSK Mode, Customize Settings, Home/Lock Screen Wallpaper, Chrome Blacklist/Whitelist, Permission Manager, and so on.



3.7 Policy

(4) Click the  button to finish adding the policy, and return to the main page of "Policy" , there will be new data added in the data table.

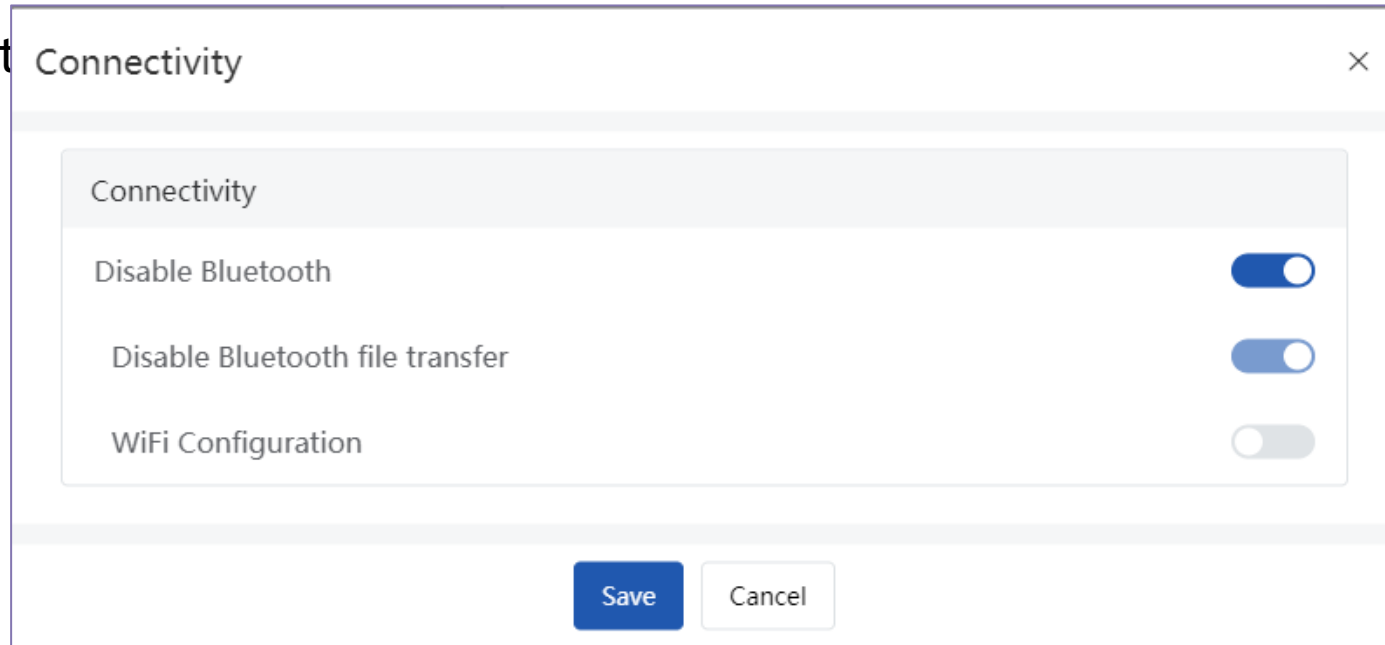
Click the  button to cancel adding the policy and return to the main page of "Policy".

3.7 Policy

3.7.1 Connectivity

Connectivity: Including Disable Bluetooth, Disable Bluetooth file transfer and WiFi

Configurat

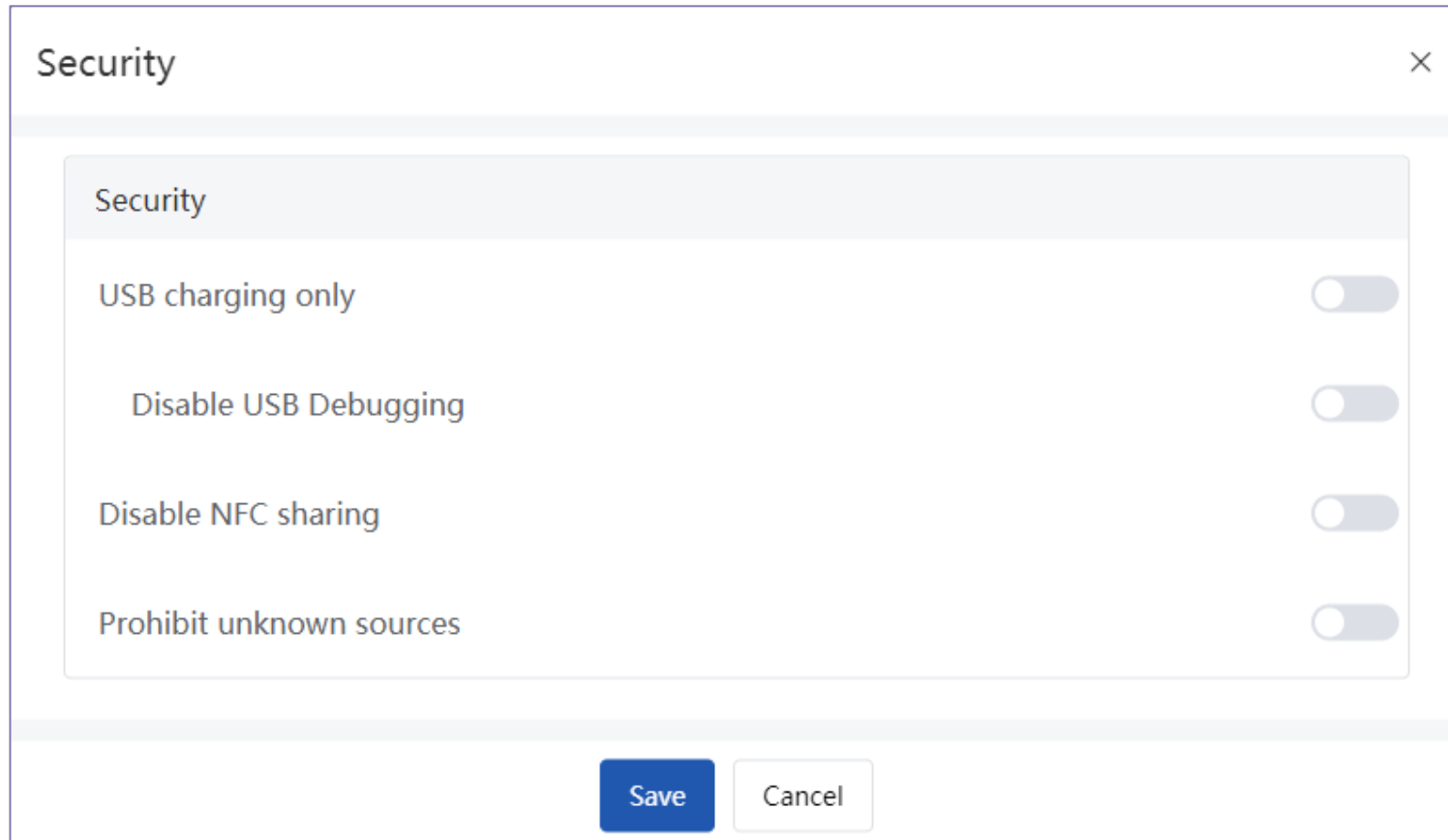


- (1) Disable Bluetooth: Forbidden to use Bluetooth, and it is also forbidden to manually turn on the feature at the device end;
- (2) Disable Bluetooth file transfer: Forbidden users from using Bluetooth to transfer files;
- (3) WiFi Configuration: After the policy is enabled, the Network name, security type and password can be configured, and the device can automatically connect to the WiFi;

3.7 Policy

3.7.2 Security

Security: Including USB charging only, Disable USB Debugging, Disable NFC sharing, and Prohibit unknown sources.



3.7 Policy

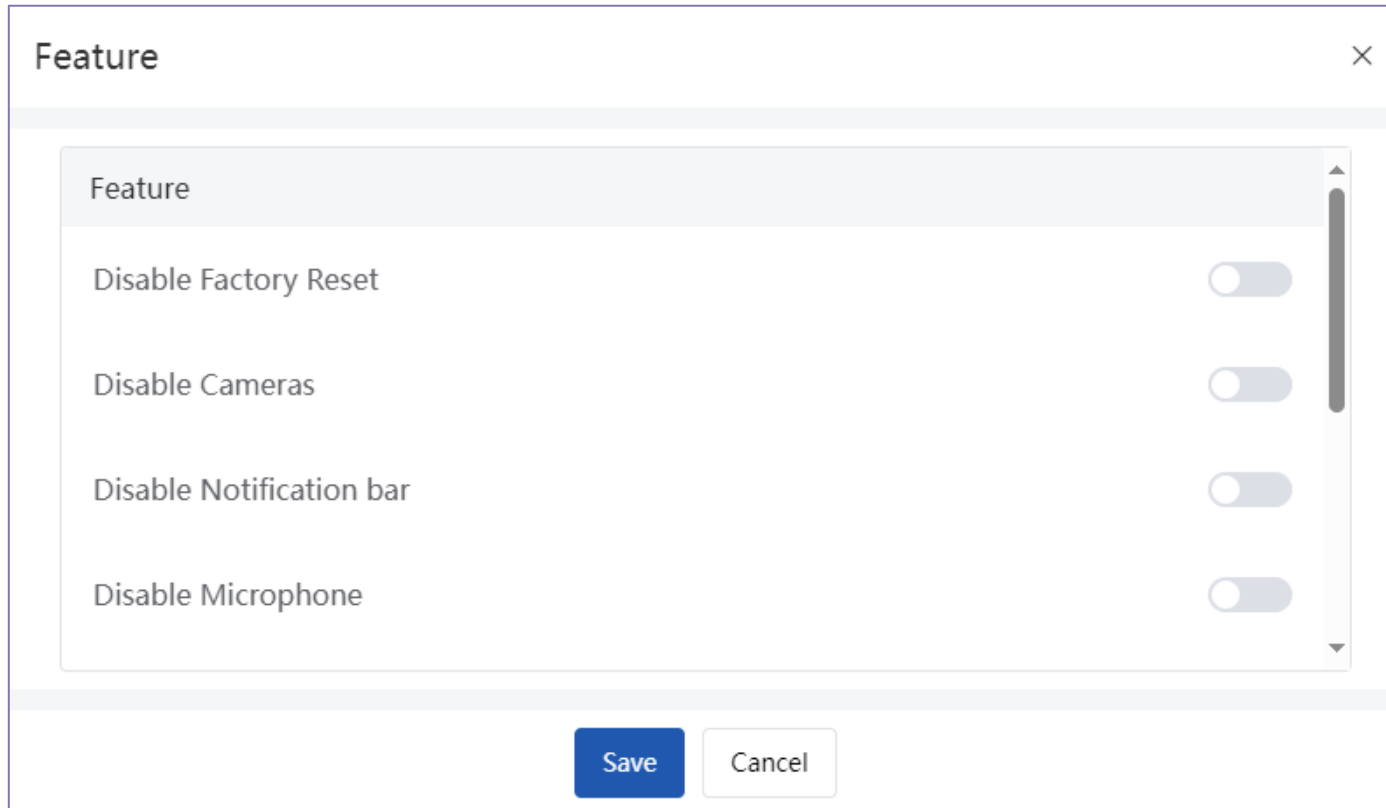
3.7.2 Security

- (1) USB charging only: After connected to the computer through USB, it can only be used for charging;
- (2) Disable USB Debugging: Disable the USB debugging mode, and it is also forbidden to manually turn on the feature at the device end;
- (3) Disable NFC sharing: Disable the NFC sharing feature, and it is also forbidden to manually turn on the feature at the device end;
- (4) Prohibit unknown sources: Forbidden to install applications from unknown sources, and it is also forbidden to manually turn on the feature at the device end;

3.7 Policy

3.7.3 Feature

Feature: Including Disable Factory Reset, Disable Cameras, Disable Notification Bar, Disable Microphone, Disable Airplane Mode, Disable Screen Capture, Disable Location and Disable Device Volume.



The image shows a screenshot of a configuration window titled "Feature". The window has a close button (X) in the top right corner. Inside the window, there is a scrollable list of features. Each feature has a corresponding toggle switch on the right side. The features listed are:

- Disable Factory Reset
- Disable Cameras
- Disable Notification bar
- Disable Microphone

At the bottom of the window, there are two buttons: "Save" (a blue button) and "Cancel" (a white button with a grey border).

3.7 Policy

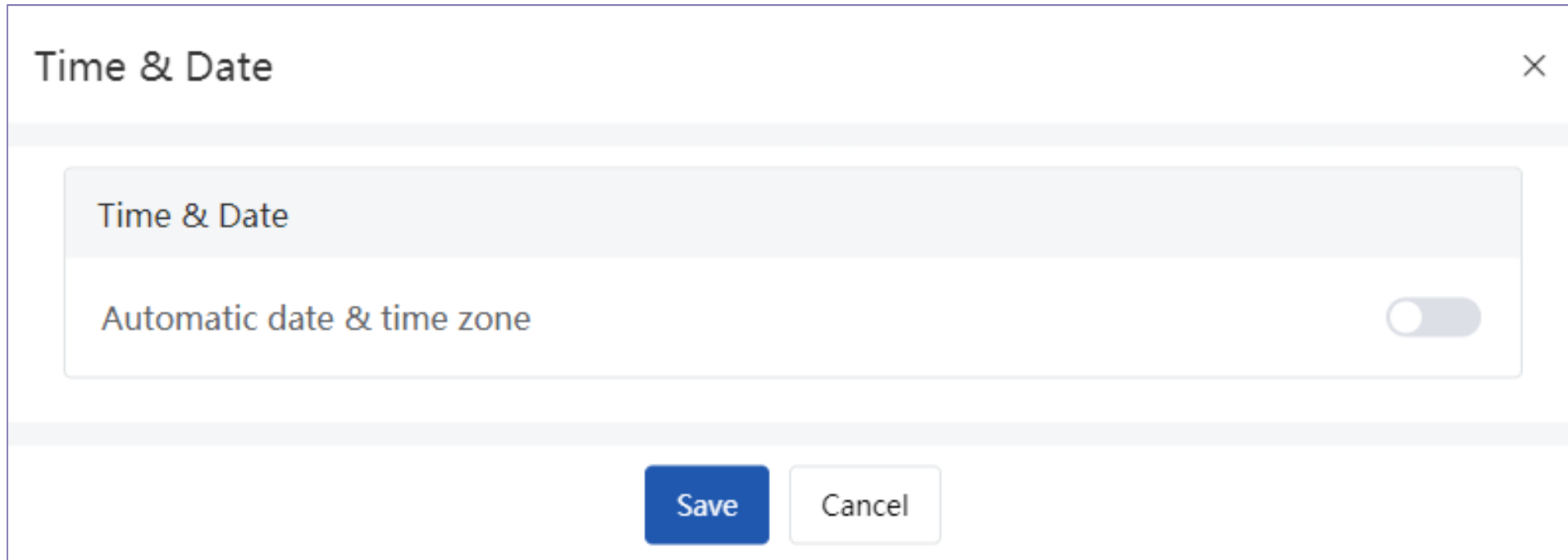
3.7.3 Feature

- (1) Disable Factory Reset: Forbidden to restore the device to factory setting, and it is also forbidden to manually turn on the feature at the device end;
- (2) Disable Cameras: Forbidden to cameras at the device end;
- (3) Disable Notification bar: Forbidden to drop-down Notification, and it is also forbidden to manually turn on the feature at the device end;
- (4) Disable Microphone: Forbidden to use the microphone of the device end;
- (5) Disable Airplane Mode: Forbidden to the flight mode, and it is also forbidden to manually turn on the feature at the device end;
- (6) Disable Screen Capture: Forbidden to take screenshots at the device end;
- (7) Disable Location: Forbidden to obtain positioning of the device end, and it is also forbidden to manually turn on the feature at the device end;
- (8) Disable Device Volume: Forbidden to adjust the volume of the device end;
- (9) Disable Brightness Configuration Management: Forbidden to use the Brightness Configuration Managemen.

3.7 Policy

3.7.4 Time & Date

Time & Date: Including Automatic time zone and Automatic date & time zone. Forbidden to manually set the date and time zone on the device end.



Time & Date

Time & Date

Automatic date & time zone

Save Cancel


3.7 Policy

3.7.5 Lock Screen

Lock Screen: Contains the logo of the lock screen, prompt messages and emergency calls. Users can set the company logo, message and customer service number that can display on the lock-screen;

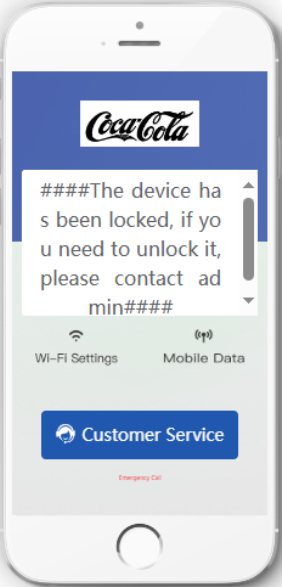
Lock Screen

1 Set Logo
Please upload jpg/jpeg, gif or png image file, whose file size limitation is less than 200 Kb. The proposal resolution is 480*120.



Message
2 The default message that appears when the device is locked, 512 characters limited.

Add customer service number
3



3.7 Policy

3.7.6 KIOSK Mode

KIOSK Mode: Contains single-app KIOSK mode and multi-app KIOSK mode, users can switch between single-app KIOSK mode and multi-app KIOSK mode.

(1) Single-APP KIOSK Mode: Set an application as home screen and cannot exit by manual.

(2) Multi-APP KIOSK Mode: Combine multiple applications into a dedicated launcher display.

KIOSK Mode ×

KIOSK Mode

The KIOSK mode enables you to switch between multi-app KIOSK mode and single-app KIOSK mode.

Single-APP KIOSK Mode Multi-APP KIOSK Mode Add APP

APP Name	Version Name	Actions
Quick Discharge	1.4	⊖

Save Cancel

3.7 Policy

3.7.7 Chrome Blacklist/Whitelist

(1) Chrome Blacklist: Specify the URLs which are to be blocked from being accessed.

Chrome Blacklist/Whitelist ×

Type BlackList Whitelist Add URL

Blacklist blocks chrome from accessing the url.

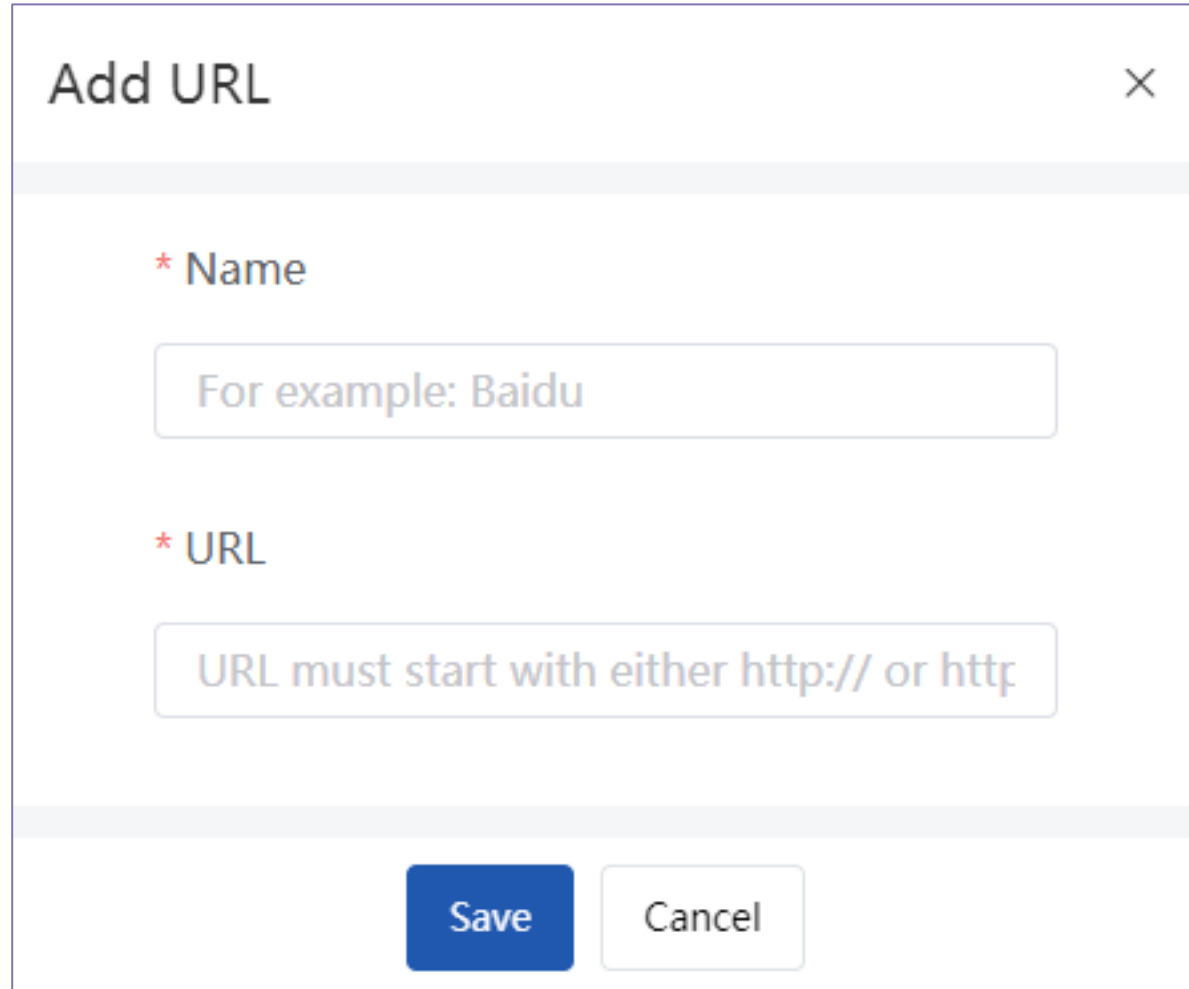
Name	URL	Actions
No data		

Confirm Cancel

3.7 Policy

3.7.7 Chrome Blacklist/Whitelist

(2) Chrome Whitelist: enter the URL name and URL, click to complete.



Add URL [Close]

* Name
For example: Baidu

* URL
URL must start with either http:// or http

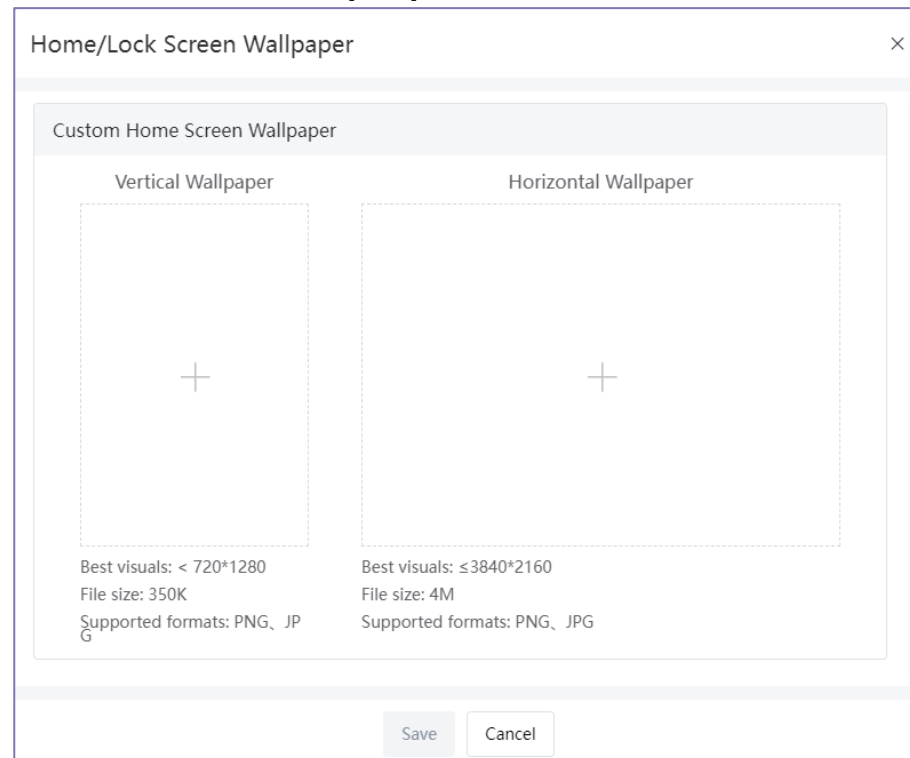
Save Cancel

3.7 Policy

3.7.8 Home/Lock Screen Wallpaper

Home/Lock Screen Wallpaper: Contains Custom Home Screen Wallpaper and Custom Lock Screen Wallpaper, users can remotely push the wallpaper to the device through the policy, and once the policy reaches the target devices, the wallpaper on those devices will get automatically change to the specified one.

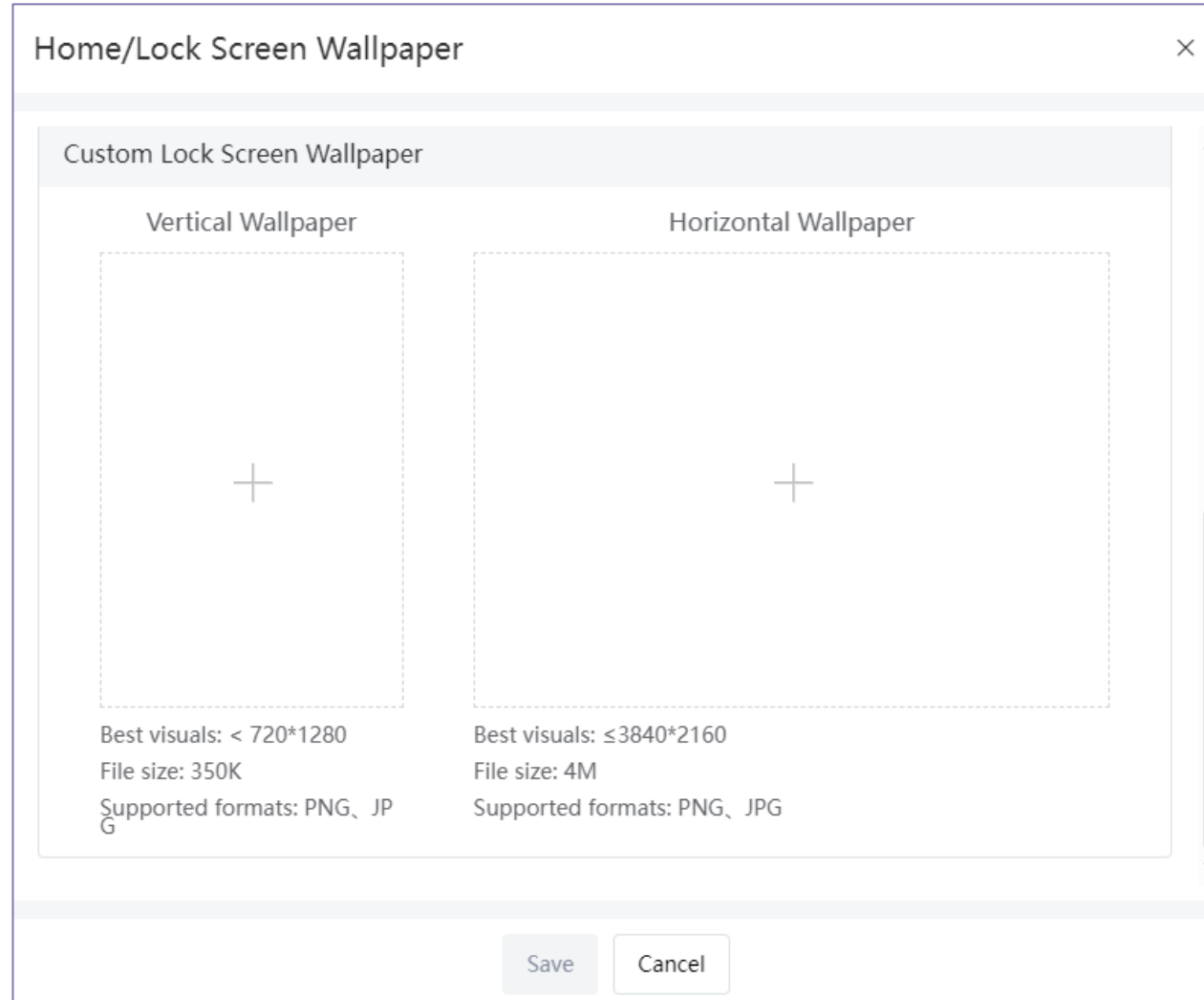
(1) Custom Home Screen Wallpaper: Set the home screen wallpaper of the device;



3.7 Policy

3.7.8 Home/Lock Screen Wallpaper

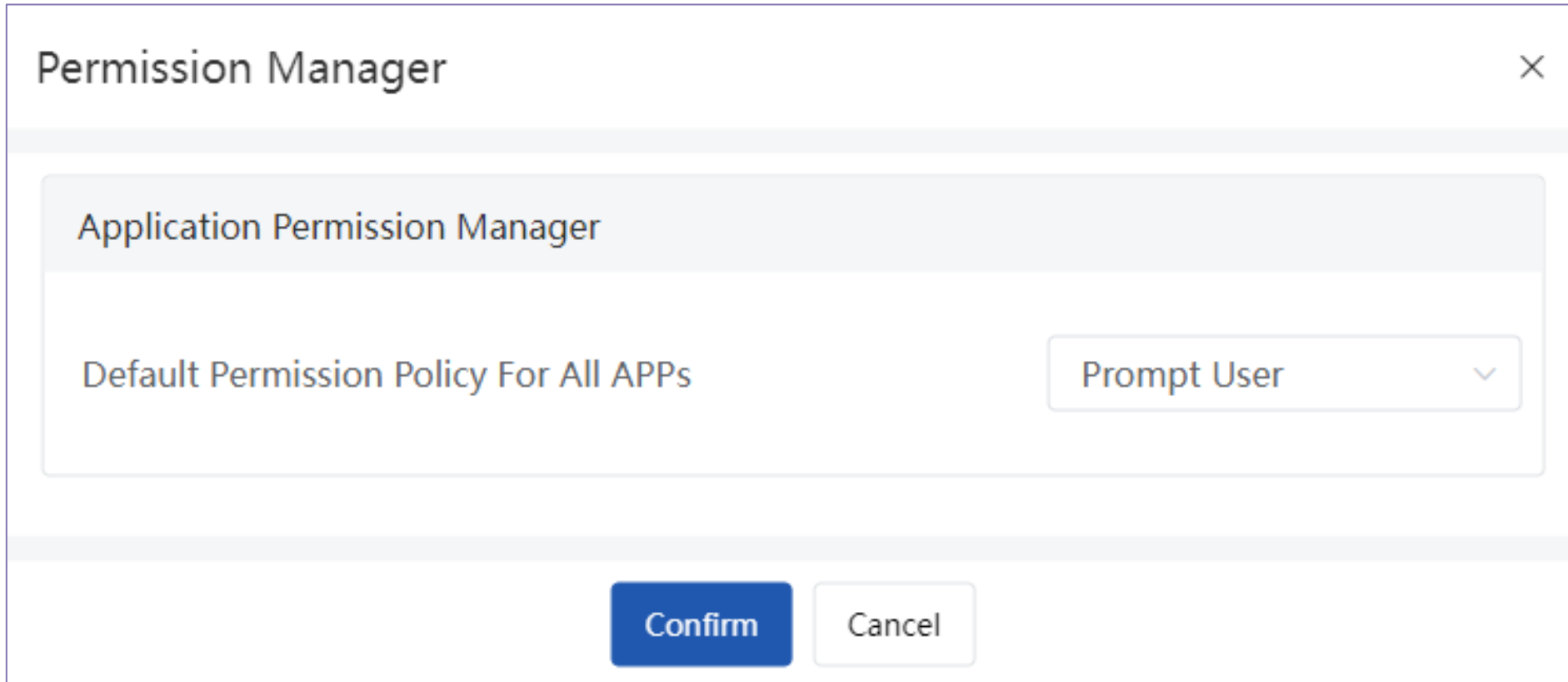
(2) Custom Lock Screen Wallpaper: Set the lock screen wallpaper of the device;



3.7 Policy

3.7.9 Permission Manager

Permission Manager: Set default permission policy for all applications.

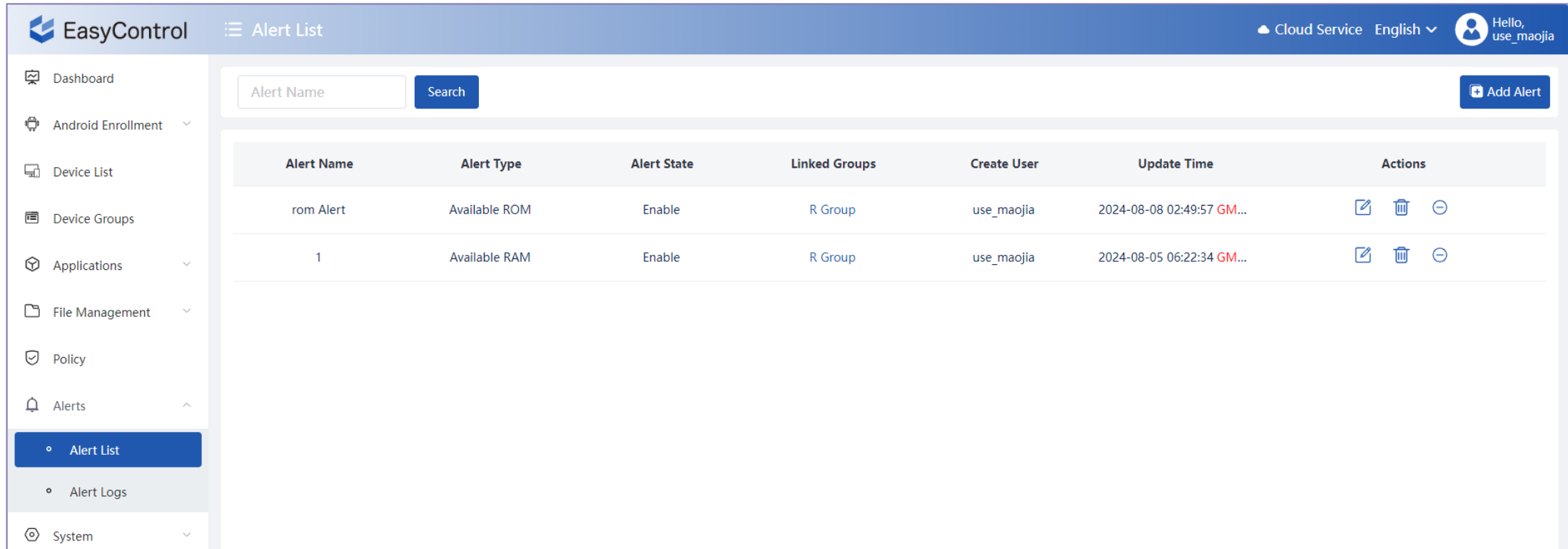


The image shows a dialog box titled "Permission Manager" with a close button (X) in the top right corner. Inside the dialog, there is a header "Application Permission Manager". Below this, the text "Default Permission Policy For All APPs" is displayed next to a dropdown menu currently set to "Prompt User". At the bottom of the dialog, there are two buttons: "Confirm" (a blue button) and "Cancel" (a white button with a grey border).







3.8 Alerts

3.8.1 Alert List

1. Alert List: In addition to displaying alert information (enterprise, alert name, alert type, linked groups, update time, actions), you can also perform operations such as modifying or deleting alert information.



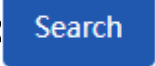
The screenshot displays the 'Alert List' page in the EasyControl interface. The top navigation bar includes the 'EasyControl' logo, a menu icon, the current page title 'Alert List', and user information 'Hello, use_maojia'. A search bar with the placeholder 'Alert Name' and a 'Search' button is located at the top left of the main content area. An 'Add Alert' button is positioned at the top right. The main content area features a table with the following columns: Alert Name, Alert Type, Alert State, Linked Groups, Create User, Update Time, and Actions. Two alerts are listed in the table:


Alert Name	Alert Type	Alert State	Linked Groups	Create User	Update Time	Actions
rom Alert	Available ROM	Enable	R Group	use_maojia	2024-08-08 02:49:57 GM...	  
1	Available RAM	Enable	R Group	use_maojia	2024-08-05 06:22:34 GM...	  

The left sidebar contains a navigation menu with the following items: Dashboard, Android Enrollment, Device List, Device Groups, Applications, File Management, Policy, Alerts (expanded), Alert List (selected), Alert Logs, and System.

3.8 Alerts

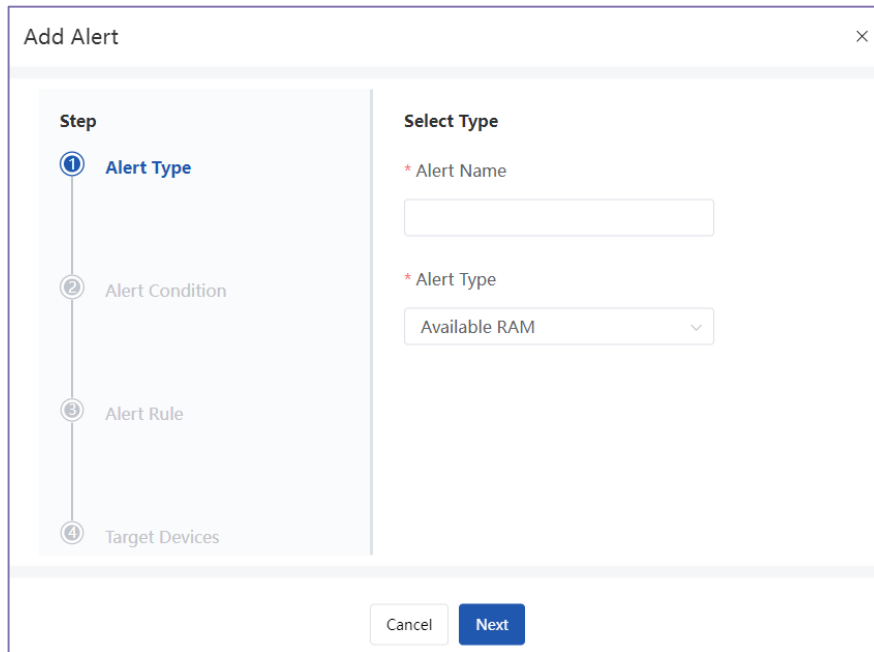
3.8.1 Alert List

2. Search: select the enterprise name, or enter the alert name in the text box,  to query related information about the alert.

3. Add: Click the  button to add alert policy information in four steps, and finally click  to complete the creation.

Steps:

(1) Set the alert name and alert type: enter the alert name and select the alert type (available ROM, available RAM).



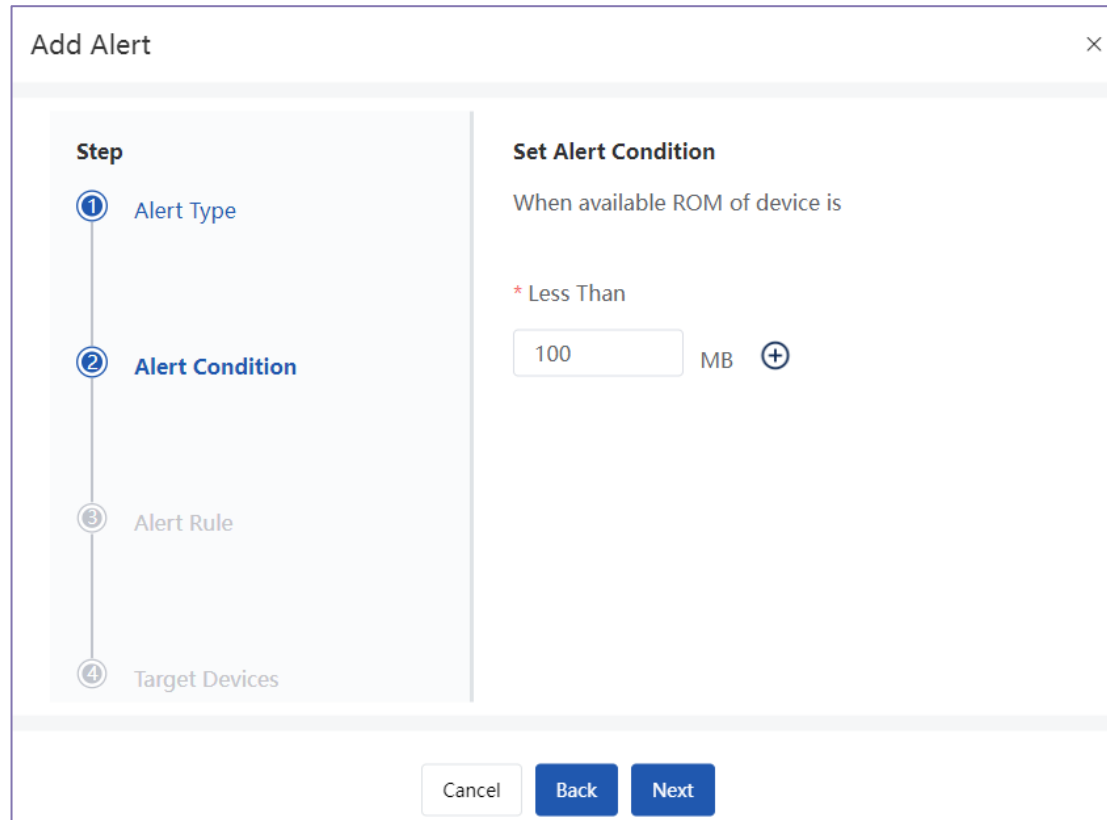
The screenshot shows a dialog box titled "Add Alert" with a close button (X) in the top right corner. On the left side, there is a vertical progress bar with four steps: 1. Alert Type (highlighted in blue), 2. Alert Condition, 3. Alert Rule, and 4. Target Devices. On the right side, under the heading "Select Type", there are two required fields: "* Alert Name" with an empty text input box, and "* Alert Type" with a dropdown menu currently showing "Available RAM". At the bottom of the dialog, there are two buttons: "Cancel" and "Next".

3.8 Alerts

3.8.1 Alert List

(2)Alert Conditions: corresponding alert conditions can be set for each types of alerts.

- Available ROM: trigger an alert when the available internal storage space of the device is insufficient for the specified alert value.



The screenshot shows a dialog box titled "Add Alert" with a close button (X) in the top right corner. On the left side, there is a vertical progress indicator with four steps: 1. Alert Type, 2. Alert Condition (highlighted in blue), 3. Alert Rule, and 4. Target Devices. The main content area is titled "Set Alert Condition" and contains the text "When available ROM of device is". Below this, there is a red asterisk followed by the text "* Less Than". A text input field contains the number "100", followed by the unit "MB" and a plus sign icon (+). At the bottom of the dialog, there are three buttons: "Cancel", "Back", and "Next".

3.8 Alerts

3.8.1 Alert List

- Available RAM: trigger an alert when the available memory of the device is insufficient for the specified alert value.

Add Alert ×

Step

① Alert Type

② **Alert Condition**

③ Alert Rule

④ Target Devices

Set Alert Condition

When available RAM is

* Less Than

MB ⊕

Cancel Back Next

3.8 Alerts

3.8.1 Alert List

(3)Alert Rules: Set alert rules, such as: sending alert information to the designated mailbox, locking the device or sending alert notifications to the device, etc.

Add Alert ×

Step

- Alert Type
- Alert Condition
- Alert Rule**
- Target Devices

Set Alert Rule

Alert To

* Email

0/200

*Multiple email addresses must be separated by semicolon(;).

Status Bar

Cancel **Back** **Next**

3.8 Alerts

3.8.1 Alert List

(4) Target device group: select the alert policy to apply on the corresponding target device group.

Add Alert ×

Step

- Alert Type
- Alert Condition
- Alert Rule
- Target Devices**

Target Devices

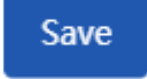
Please select the target device group(s)

- R Group
- M Group

Cancel Back Save

3.8 Alerts

3.8.1 Alert List

(5) Click the  button to finish adding the alert and return to the main page of "Alerts" , there will be new data added in the data table.

Click the  button to cancel adding an alert and return to the main page of "Alerts" .

3.8 Alerts

3.8.2 Alert Logs

Display the related alert log information of the user's linked device.

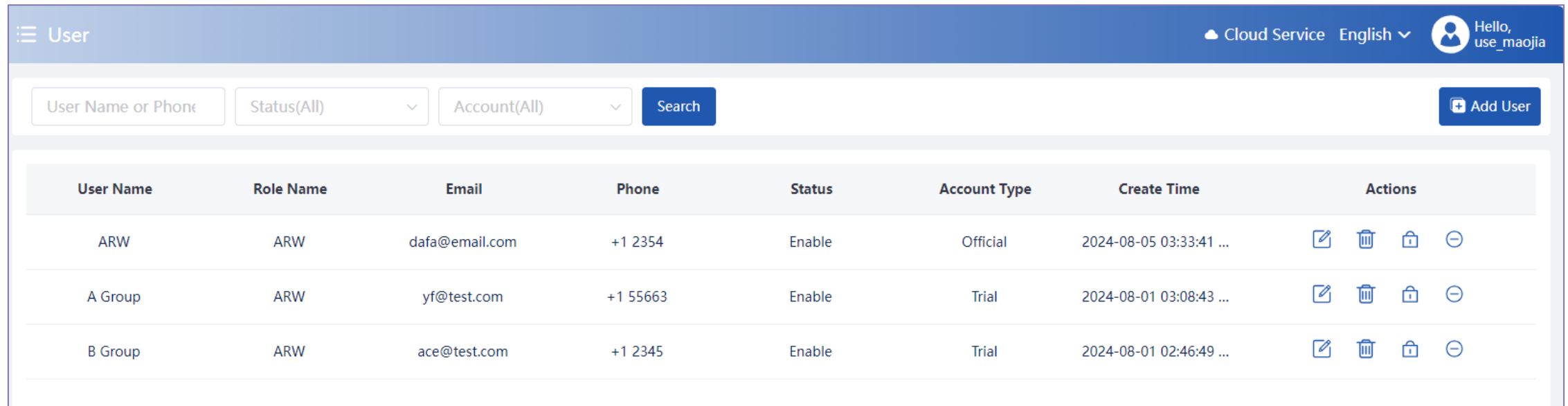
The screenshot shows the EasyControl interface with the 'Alert Logs' section selected in the left sidebar. The main content area displays a table of alert logs for the device ID AHTB240207343B9A00354. The table has four columns: Device ID, Group, Alert Type, and Alert Time. The alert times are listed in GMT + 0. The bottom of the page shows a pagination control indicating 'Total 10' items, '10/page', and 'Go to 1'.

Device ID	Group	Alert Type	Alert Time
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 06:17:27 GMT + 0
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 06:16:04 GMT + 0
AHTB240207343B9A00354	R Group	Available ROM	2024-08-05 06:16:04 GMT + 0
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 06:15:34 GMT + 0
AHTB240207343B9A00354	R Group	Available ROM	2024-08-05 06:15:34 GMT + 0
AHTB240207343B9A00354	R Group	Available ROM	2024-08-05 06:15:28 GMT + 0
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 06:02:48 GMT + 0
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 06:01:45 GMT + 0
AHTB240207343B9A00354	R Group	Available ROM	2024-08-05 06:01:45 GMT + 0
AHTB240207343B9A00354	R Group	Available RAM	2024-08-05 05:58:19 GMT + 0













3.9 System

3.9.1 User

(1)User List: In addition to displaying user information (enterprise, account, role, email address, phone, creation time, etc.), you can also perform operations such as modifying user information, deleting user information, resetting password, and modifying account status.



The screenshot displays a user management interface. At the top, there is a navigation bar with a menu icon, the text 'User', and user information including 'Cloud Service', 'English', and a profile icon with the text 'Hello, use_maojia'. Below the navigation bar is a search area with input fields for 'User Name or Phone', 'Status(All)', and 'Account(All)', a 'Search' button, and an 'Add User' button. The main content is a table with the following columns: User Name, Role Name, Email, Phone, Status, Account Type, Create Time, and Actions. The table contains three rows of user data.

User Name	Role Name	Email	Phone	Status	Account Type	Create Time	Actions
ARW	ARW	dafa@email.com	+1 2354	Enable	Official	2024-08-05 03:33:41 ...	   
A Group	ARW	yf@test.com	+1 55663	Enable	Trial	2024-08-01 03:08:43 ...	   
B Group	ARW	ace@test.com	+1 2345	Enable	Trial	2024-08-01 02:46:49 ...	   

3.9 System

3.9.1 User

(2) Search: Enter the user name in the text box, click **Search** to query account related information

(3) Add: Click the **Add User** button, enter the user name, password, password validity, email, phone, role and other information, and set the status, click **Save** to complete the creation.

The screenshot shows the top portion of the 'Add User' form. It includes the following fields and controls:

- * User Name**: A text input field with the placeholder 'User Name'.
- * Email**: A text input field with the placeholder 'Email'.
- * Password**: A text input field with the placeholder 'Password'.
- * Confirm**: A text input field with the placeholder 'Confirm Password'.
- * Password Valid**: A dropdown menu currently showing '30 Days'.
- * Phone**: A dropdown menu showing 'us US', followed by a '+ 1' button and a 'Phone' text input field.
- * Role Name**: A dropdown menu with the placeholder 'Please select the role name'.
- * Account Type**: Two radio buttons, 'Trial' (which is selected) and 'Official'.
- * User Right**: A label for the user rights section.
- App Right**: A label for the application rights section.
- At the bottom, there are 'Save' and 'Cancel' buttons.

The screenshot shows the bottom portion of the 'Add User' form. It includes the following fields and controls:

- * User Right**: A list of checkboxes for user rights: 'B Group', 'A Group', 'R Group', 'W Group', and 'M Group'.
- App Right**: A list of checkboxes for application rights: 'FastCast' and 'UC Browser'.
- At the bottom, there are 'Save' and 'Cancel' buttons.

3.9 System


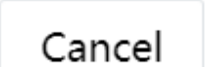
3.9.1 User

Steps:

- ① Enter the user ID with a length of 2-50 characters in the "User Name" input box. The characters only support numbers, letters, dots, @, -, underscores. (Required)
- ② "Password" enter a password with a length of 8-20 characters. It supports mixed characters of letters, numbers and characters. (Required)
- ③ Enter the correct email address in the "Email" input box. (Required)
- ④ "Phone" enter the phone number in Arabic numerals, including country code and mobile phone number. (Optional)
- ⑤ "Role" check the corresponding role according to your needs. (Optional)
- ⑥ Checking "Disabled" in "Status" means that the user cannot log in.
Checking "Enable" means that the user is enable to log in.

3.9 System

3.9.1 User

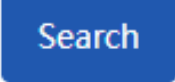
- ⑦ Checking “Trial” in “Account Type” means that the user account is a trial account. Checking “Official” means that the user account is an official account.
- ⑧ “User Right” can check the corresponding data right according to the needs.
(Please note, the current account can only assign its direct subordinate groups to the accounts it creates.)
- ⑨ Click  to complete the new operation and return to the main page of “User List” . There will be new user data added in the data table.
Click  to cancel the new operation and return to the main page of “User List” .

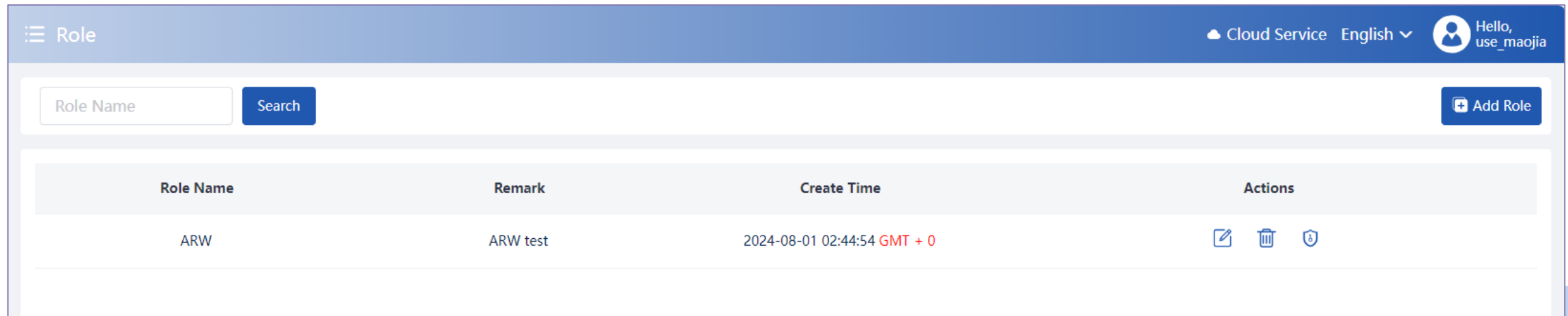
3.9 System

3.9.2 Role




Role management can create roles and assign system-related permissions, which can be applied on sub-accounts.

(1) Role List: Display role information (enterprise, role name, remarks, creation date), and actions such as modifying roles, deleting roles, and setting function authority.

(2) Search: Enter the role name in the text box and click  to query role-related information.

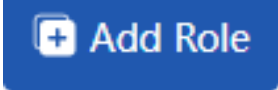
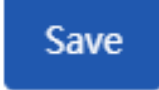


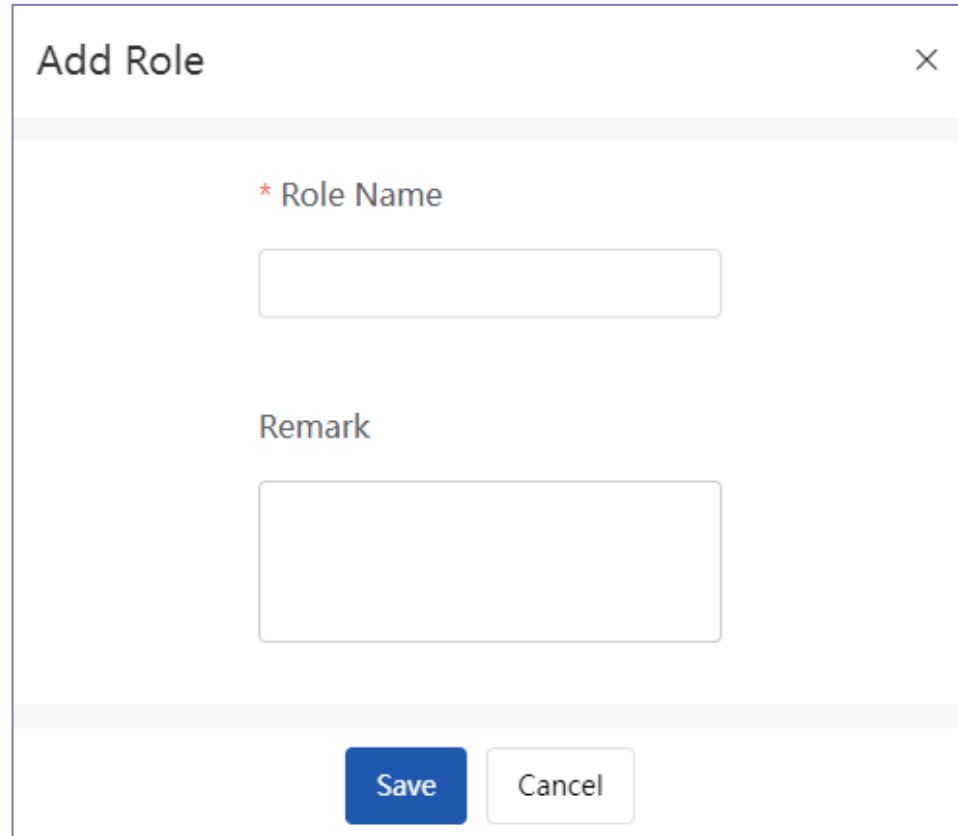
The screenshot shows a web interface for role management. At the top, there is a navigation bar with a hamburger menu icon, the text 'Role', and user information including 'Cloud Service', 'English', and 'Hello, use_maojia'. Below the navigation bar, there is a search section with a text input field labeled 'Role Name', a blue 'Search' button, and a blue 'Add Role' button. The main content area features a table with the following columns: 'Role Name', 'Remark', 'Create Time', and 'Actions'. A single row is visible in the table with the following data: 'ARW', 'ARW test', '2024-08-01 02:44:54 GMT + 0', and three icons representing edit, delete, and a shield.

Role Name	Remark	Create Time	Actions
ARW	ARW test	2024-08-01 02:44:54 GMT + 0	  

3.9 System

3.9.2 Role

(2)Add Role: Click  , enter the role name and description, and click  to complete the creation.






The screenshot shows a dialog box titled "Add Role" with a close button (X) in the top right corner. The dialog contains two input fields: a text field labeled "* Role Name" and a larger text area labeled "Remark". At the bottom of the dialog, there are two buttons: a blue "Save" button and a white "Cancel" button with a grey border.

3.9 System

3.9.2 Role

Steps:

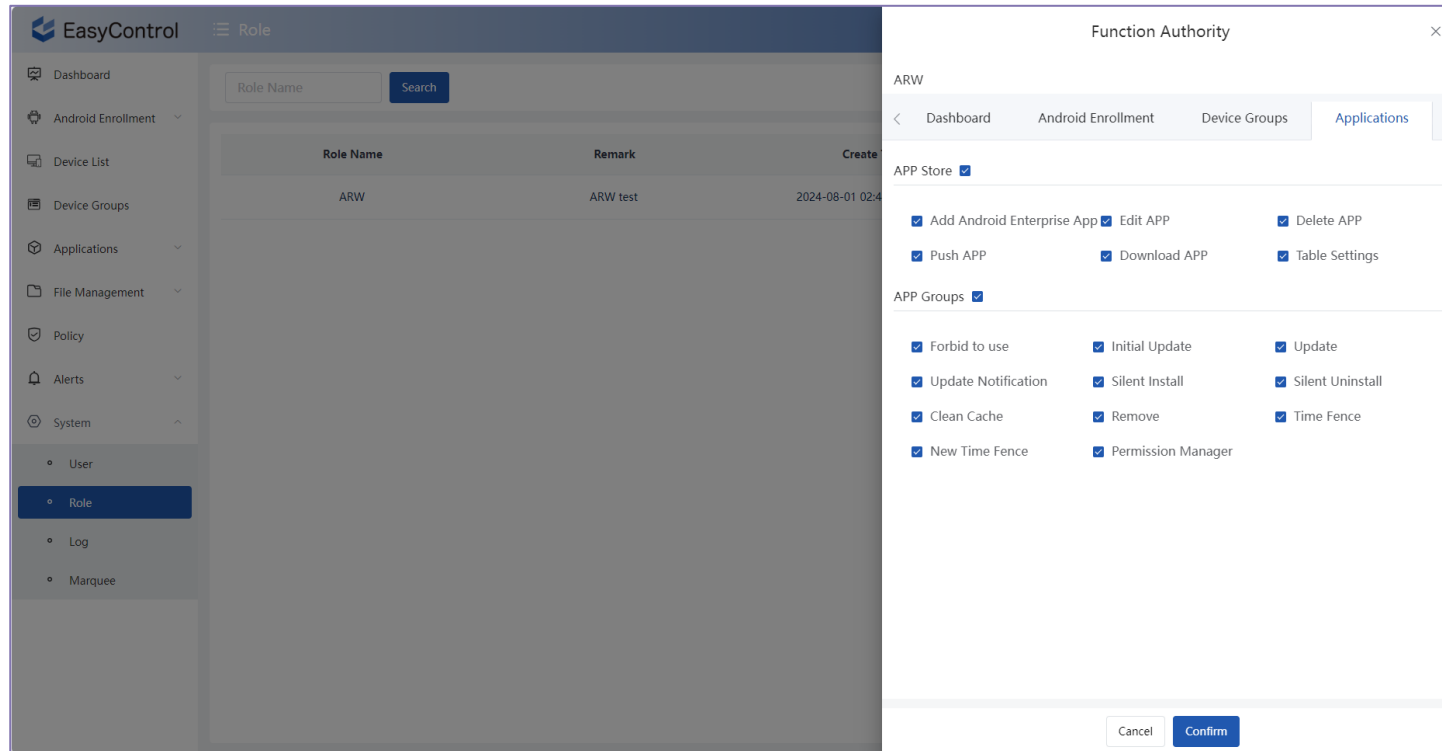
- ① Enter a role name with a length of 2-30 characters in the “Role Name” input box, and the character type is not limited. (Required)
- ② The “Remarks” input box can enter remarks with a length of 0-50 characters, and the character type is not limited. (Optional)
- ③ Click  to complete the new operation and return to the main page of “Role List” . The new data will be displayed in the table.
Click  to cancel the new operation and return to the main page of “Role List” .
- ④ In the “Role List” , click “Function Authority  ” to enter the function permission page, and one or more function authority can be checked according to the needs. (Optional)

3.9 System

3.9.2 Role

⑤ Click **Confirm** to complete the new function authority operation and return to the main page of “Role List” , the new function authority will be assigned to the role.

Click **Cancel** to cancel the new function authority operation and return to the main page of “Role List” .



3.9 System

3.9.3 Log

In the “System” section under the “Log” option, you can view the operation logs.

- (1) Enter the “User Name” and click **Search** to find the operation log history for that user;
- (2) The operation logs display the username, actions, and operation time.

The screenshot displays the EasyControl interface. The top navigation bar includes the EasyControl logo, a menu icon, the word "Log", and user information: "Cloud Service", "English", and "Hello, use_maojia". The left sidebar contains a list of system components: Dashboard, Android Enrollment, Device List, Device Groups, Applications, File Management, Policy, Alerts, and System. The "System" component is expanded, showing "User", "Role", "Log" (which is highlighted), and "Marquee". The main content area is titled "Server Log" and features a search bar with the text "User Name" and a blue "Search" button. Below the search bar is a table with the following data:

User Name	Actions	Time
use_maojia	APP Groups - Forbid to use has been turn on successfully for FastCast	2024-08-08 02:04:32 GMT + 0
use_maojia	APP Store - FastCast has been pushed successfully to R Group	2024-08-08 02:00:38 GMT + 0
use_maojia	Device Groups - All Group's devices have been filtered successfully	2024-08-08 01:58:38 GMT + 0
use_maojia	APP Store - FastCast has been added in APP Store successfully	2024-08-08 01:51:50 GMT + 0
use_maojia	Device Groups - M Group's devices have been filtered successfully	2024-08-08 01:31:49 GMT + 0
use_maojia	Device Groups - All Group's devices have been filtered successfully	2024-08-08 01:31:47 GMT + 0
use_maojia	Device Groups - Reboot command has been sent successfully to AHT...	2024-08-08 00:52:09 GMT + 0
use_maojia	Device Groups - Data Sync command has been sent successfully to A...	2024-08-08 00:51:49 GMT + 0
use_maojia	Device Groups - M Group's devices have been filtered successfully	2024-08-08 00:40:56 GMT + 0
use_maojia	Device Groups - All Group's devices have been filtered successfully	2024-08-08 00:40:54 GMT + 0

At the bottom of the log section, there is a pagination bar showing "Total 1543", "10/page", and a series of page numbers (1, 2, 3, 4, 5, 6, ..., 155) with "2" selected. A "Go to" field contains the number "2".

3.9 System

3.9.4 Marquee

In the “System” section, under the “Marquee” option, you can set up marquee templates. Add: Click the **Add Marquee** button to enter the new marquee template page. You can set the name, position, background color, transparency, font size, content, etc., of the marquee.

The screenshot displays the EasyControl web interface. The top navigation bar includes the EasyControl logo, a hamburger menu, the word "Marquee", and user information ("Hello, use_maojia"). A sidebar on the left lists various system management options, with "Marquee" selected. The main content area shows a table of marquee templates with columns for Name, Status, Create Time, and Actions. A modal dialog titled "Add Marquee" is open, containing the following fields:






- Name:** A text input field.
- Position:** A dropdown menu with "Top" selected.
- Background Color:** A color picker showing "#FFFFFF".
- Background Gradient:** A numeric input field showing "0".
- Text Size:** A dropdown menu showing "16" and "sp".
- Text Color:** A color picker showing "#000000".
- Speed:** A dropdown menu with "Middle" selected.
- Content:** A large text area for entering the marquee text.

At the bottom of the dialog are "Save" and "Cancel" buttons. A red warning message is visible at the top of the dialog: "Uploading and publishing content containing illegal and harmful information is strictly prohibited. Violators will have their accounts restricted and bear corresponding responsibilities." The background table shows one entry with Name "FBI Warning", Status "Enable", and Create Time "2024-08-02 01:58:46 GM...".

3.9 System

3.9.3 Log

Click on the  button in the operation column to edit, delete, disable/enable, or copy the marquee template.

Name	Position	Background Color	Text Color	Text Size	Status	Create Time	Actions
rrr	Middle	#FFFFFF	#189C2C	16	Enable	2024-07-30 08:41:55 ...	 <ul style="list-style-type: none"> Edit Delete Disable Copy

Total 1

▲ Thank you ▲