



ArchXtract



ArchXtract Initial Setting Manual

Support for Microsoft Intune

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1. REGISTRATION FOR TRIAL

REGISTRATION FOR TRIAL

(1) Click on the URL below.

Up to 5 devices can be used for trial.

<https://licensemgmtcustomer.cegb.co.jp/Account/TrialRegistration>

Trial Registration

If you want to try a free trial, please enter the following items
The verification code will be sent to the entered email .
Please read the terms and condition

Product : ArchXtract

License Type : Trial Version

No. of trial contracts : 5

Valid Period : 2021/02/01~2021/03/03(30Days)

Company /Department

Country Name

Time Zone

Name

E-Mail

Password

Confirmation Password

I have read and agree to the Terms and Conditions [【 Terms and Conditions 】](#)

REGISTRATION FOR TRIAL

- (2) The following page will be displayed.
Please fill in the red frame and click "Registration".

Trial Registration

If you want to try a free trial, please enter the following items
The verification code will be sent to the entered email .
Please read the terms and condition

Product : ArchXtract

License Type : Trial Version

No. of trial contracts : 5

Valid Period : 2021/02/01~2021/03/03(30Days)

Company /Department

Country Name

Time Zone

Name

E-Mail

Password

Confirmation Password

I have read and agree to the Terms and Conditions [【 Terms and Conditions 】](#)

REGISTRATION FOR TRIAL

(3) A key code will be sent to your registered email address after you press “Registration”.

From: <support@cegb.co.jp>

Date: Fri, Jan 29, 2021 at 3:53 PM

Subject: ArchXtract Support

To: <[REDACTED]>

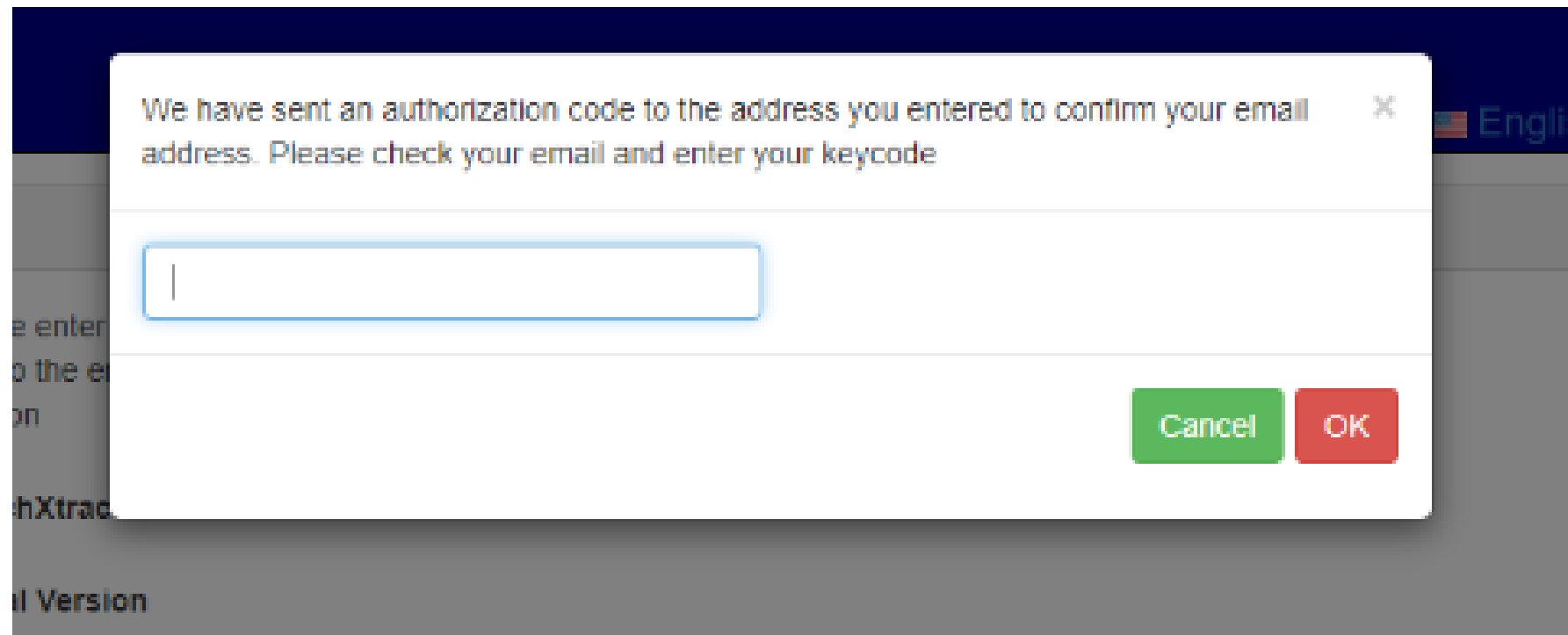
Confirm your email address.

Enter the following key code on the screen to proceed with trial registration.



REGISTRATION FOR TRIAL

(4) Enter the key code.



REGISTRATION FOR TRIAL

(5) After entering the key code, the License Management page URL will be sent to your registered email address.



This is the login configuration file for mobile device.
It will be explained later.

----- Forwarded message -----

From: <support@cegb.co.jp>

Date: Fri, Jan 29, 2021 at 3:54 PM

Subject: ArchXtract Support

To: <[\[REDACTED\]](#)>

You have been registered as an administrator for the ArchXtract trial version.

Please log in from the URL below.

<https://licensemgmtcustomer.cegb.co.jp/>

2. DOMAIN REGISTRATION

DOMAIN REGISTRATION

(1) Click on the License Management login URL below.

<https://licensemgmtcustomer.cegb.co.jp/Account/Login?ReturnUrl=%2F>

Login

E-Mail

Password

[Forgot Password?](#)

DOMAIN REGISTRATION

(2) Please enter the registered e-mail and password to login.

Login

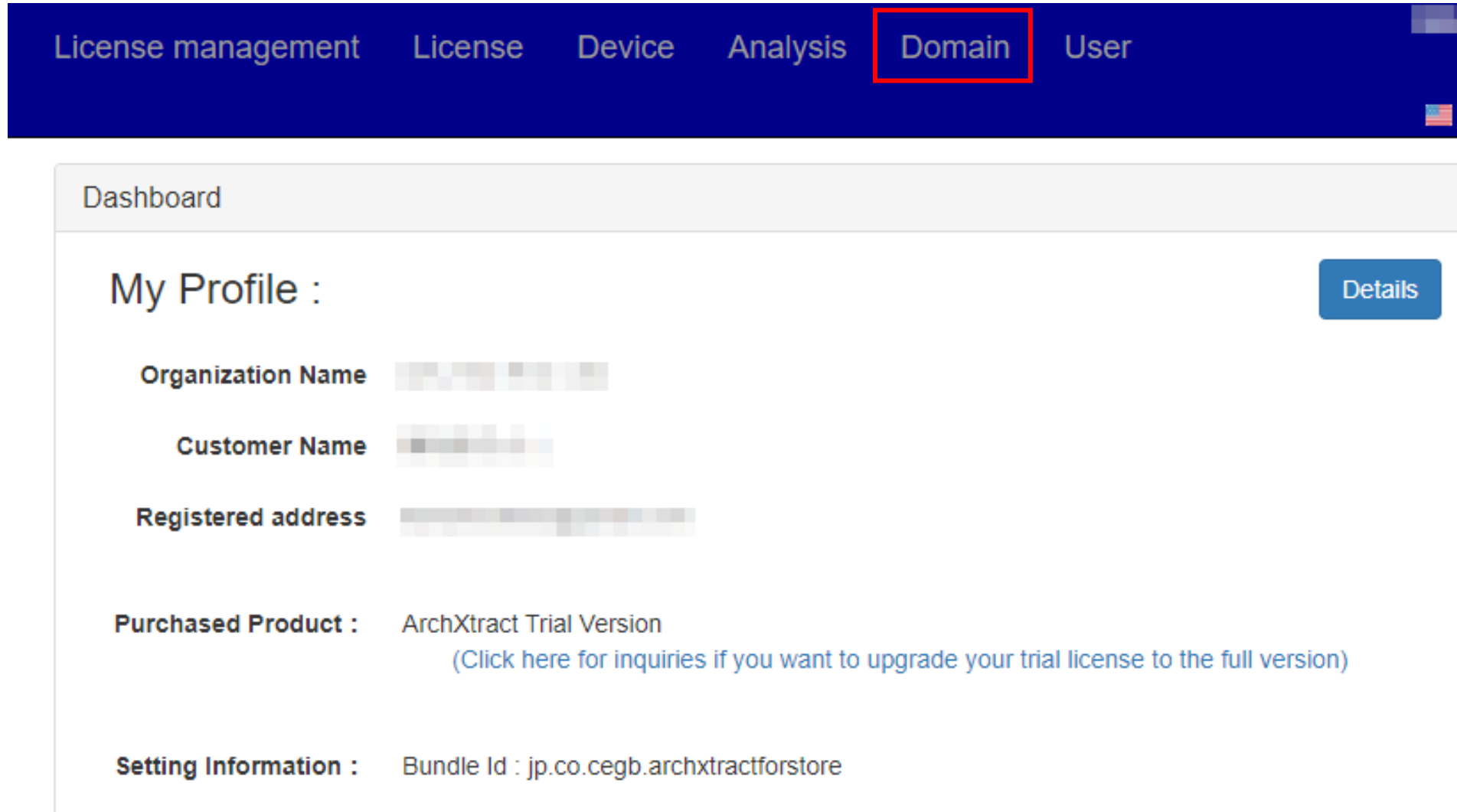
E-Mail

Password

[Forgot Password?](#)

DOMAIN REGISTRATION

(3) Click "Domain".



The screenshot shows a web application interface. At the top is a dark blue navigation bar with the following menu items: "License management", "License", "Device", "Analysis", "Domain", and "User". The "Domain" menu item is highlighted with a red rectangular box. Below the navigation bar is a light gray header area containing the word "Dashboard". The main content area is titled "My Profile :" and includes a "Details" button on the right. The profile information is as follows:

- Organization Name**: [Redacted]
- Customer Name**: [Redacted]
- Registered address**: [Redacted]
- Purchased Product :** ArchXtract Trial Version
(Click here for inquiries if you want to upgrade your trial license to the full version)
- Setting Information :** Bundle Id : jp.co.cegb.archxtractforstore

DOMAIN REGISTRATION

(4) Enter the domain name that allows device connection in the red frame.

Domain

※Restrict the connection of non-registered domains

Domain Name

Register Clear

DOMAIN REGISTRATION

(5) Press "Register".

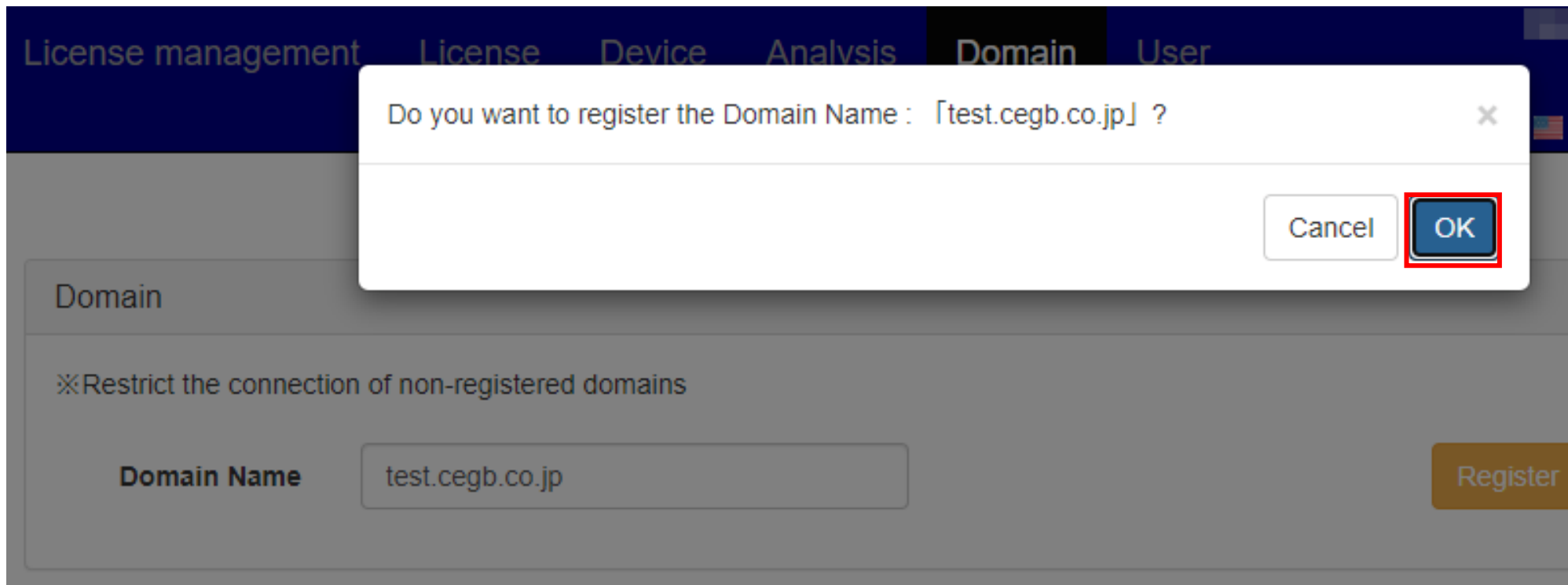
Domain

※Restrict the connection of non-registered domains

Domain Name

DOMAIN REGISTRATION

(6) Press "OK".



DOMAIN REGISTRATION

(7) Registered Domain Name will be displayed in the list in the red frame.

Domain

- Domain Name Inserted

※Restrict the connection of non-registered domains

Domain Name

Register Clear

1 ~ 20. (Total: 31)

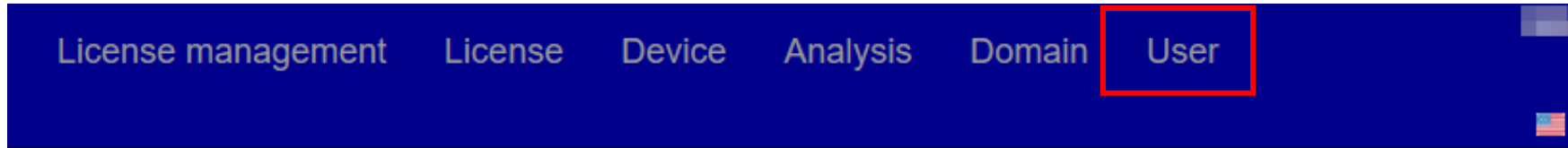


No.	Domain Name	
1	test.cegb.co.jp	Delete

3. USER REGISTRATION

USER REGISTRATION

(1) Click "User" from the menu.



Dashboard

My Profile : [Details](#)

Organization Name [blurred]

Customer Name [blurred]

Registered address [blurred]

Purchased Product : ArchXtract Trial Version
([Click here for inquiries if you want to upgrade your trial license to the full version](#))

Setting Information : Bundle Id : jp.co.cegb.archxtractforstore

- **If you have registered a domain, users will be able to register automatically and will not need to register individually.**

USER REGISTRATION

(2) Open the “User” page and press the “New registration” in the red frame.

User list search / search conditions

※Restrict access to non-registered users.

Name E-mail Group Name Max No. Of Display

New registration

Delete All

1 ~ 17. (Total: 17)

Excel Export

«« 1 »»

<input type="checkbox"/>	No.	E-mail	Name	Group Name	Input Method		
<input type="checkbox"/>	1	██████████	██████████	██	Manual Entry	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>
<input type="checkbox"/>	2	██████████	██████████	██████████	Device	<input type="button" value="Edit"/>	<input type="button" value="Delete"/>

USER REGISTRATION

(3) In case of individual registration, enter "E-mail", "Name" and "Group Name" in the red frame and press "Register".

Access user registration / Import From Excel

Excel Sample ↓

Choose File No file chosen Import & Registration / Update Cancel

Access user registration

E-mail

Name

Group Name

Register Cancel

USER REGISTRATION

(4) For bulk registration, press “Choose File” in the red frame.

Access user registration / Import From Excel

[Excel Sample ↓](#)

Choose File No file chosen [Import & Registration / Update](#) [Cancel](#)

Access user registration

E-mail

Name

Group Name

[Register](#) [Cancel](#)

USER REGISTRATION

(5) Select an Excel file. (specified format)

Access user registration / Import From Excel

Choose File No file chosen Import & Registration / Update Cancel

Excel Sample ↓

Access user registration

E-mail

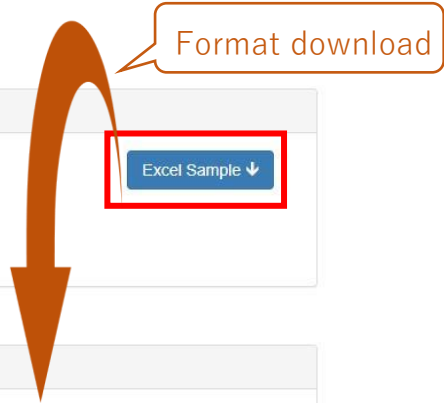
Name

Group Name

Register Cancel

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Edit



- Email address is required, but other information is not required.
- You can also bulk update registered email addresses. (Email address required)

	A	B	C	D
1	E-mail	Name	Group Name	Input Method
2	someone1@cegb.co.jp	someone1	Group1	
3	someone2@cegb.co.jp	someone2	Group1	
4	someone3@cegb.co.jp	someone3	Group1	
5	someone4@cegb.co.jp	someone4	Group2	
6	someone5@cegb.co.jp	someone5	Group2	
7	someone6@cegb.co.jp	someone6	Group3	
8	someone7@cegb.co.jp	someone7	Group3	
9	someone8@cegb.co.jp	someone8	Group3	
10				
11				

Import this excel file as shown on the next page

USER REGISTRATION

(6) Select the file and press "Import & Registration/Update".

Access user registration / Import From Excel

Excel Sample ↓

Choose File No file chosen

Import & Registration / Update Cancel

Access user registration

E-mail

Name

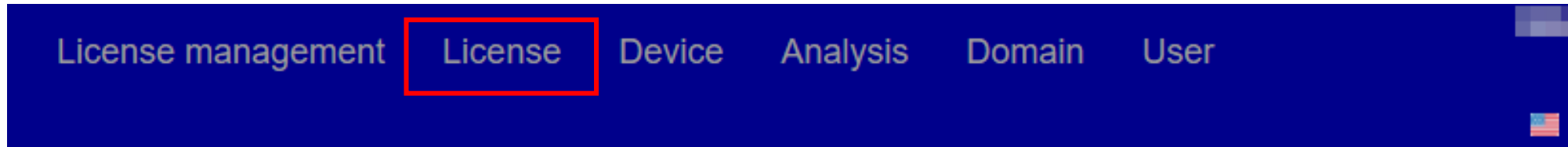
Group Name

Register Cancel

4. CONFIRMATION OF LOGINID

CONFIRMATION OF LOGINID

(1) Click “License” from the menu.



Dashboard

My Profile : [Details](#)

Organization Name [blurred]

Customer Name [blurred]

Registered address [blurred]

Purchased Product : ArchXtract Trial Version
(Click here for inquiries if you want to upgrade your trial license to the full version)

Setting Information : Bundle Id : jp.co.cegb.archxtractforstore

CONFIRMATION OF LOGINID

(2) Click the License Code.

License Management / List Search

Product Name: ArchXtract (dropdown) Tag: [input] License Code: [input]

Validity Period: [input] ~ [input] Valid / Invalid: [dropdown] Max No. Of Display: 20 (dropdown) Search

1 ~ 13. (Total: 13)

«« 1 »»

No.	Product Name	License Type	Tag	License Code	No. Of Contracts	No. Of Allocations	Valid Period From	Valid Period To	Status	Updated ▼
1	ArchXtract	Full ver.	[blurred]	[blurred]	100	14	2020/07/28	2021/09/08	Valid	2020/11/06 14:54:14
2	ArchXtract	Trial	[blurred]	[blurred]	5	0	2019/09/09	2019/11/08	Invalid	2020/11/04 15:48:22

CONFIRMATION OF LOGINID

(3) Check the "LoginId". It will be used in Intune settings.

License Management / Details

Organization Name	[REDACTED]
Product Name	ArchXtract
License Type	Full ver.
License Code	[REDACTED]
LoginId	[REDACTED]

[XMLFileDownload](#) [Send the XML file to the user](#)

No. Of Contracts	100
No. Of Allocations	14
Validity Period	2020/07/28 ~ 2021/09/08
Tag	[REDACTED]
Inserted	2019/05/30 13:10:28
Updated	2020/11/06 14:54:14

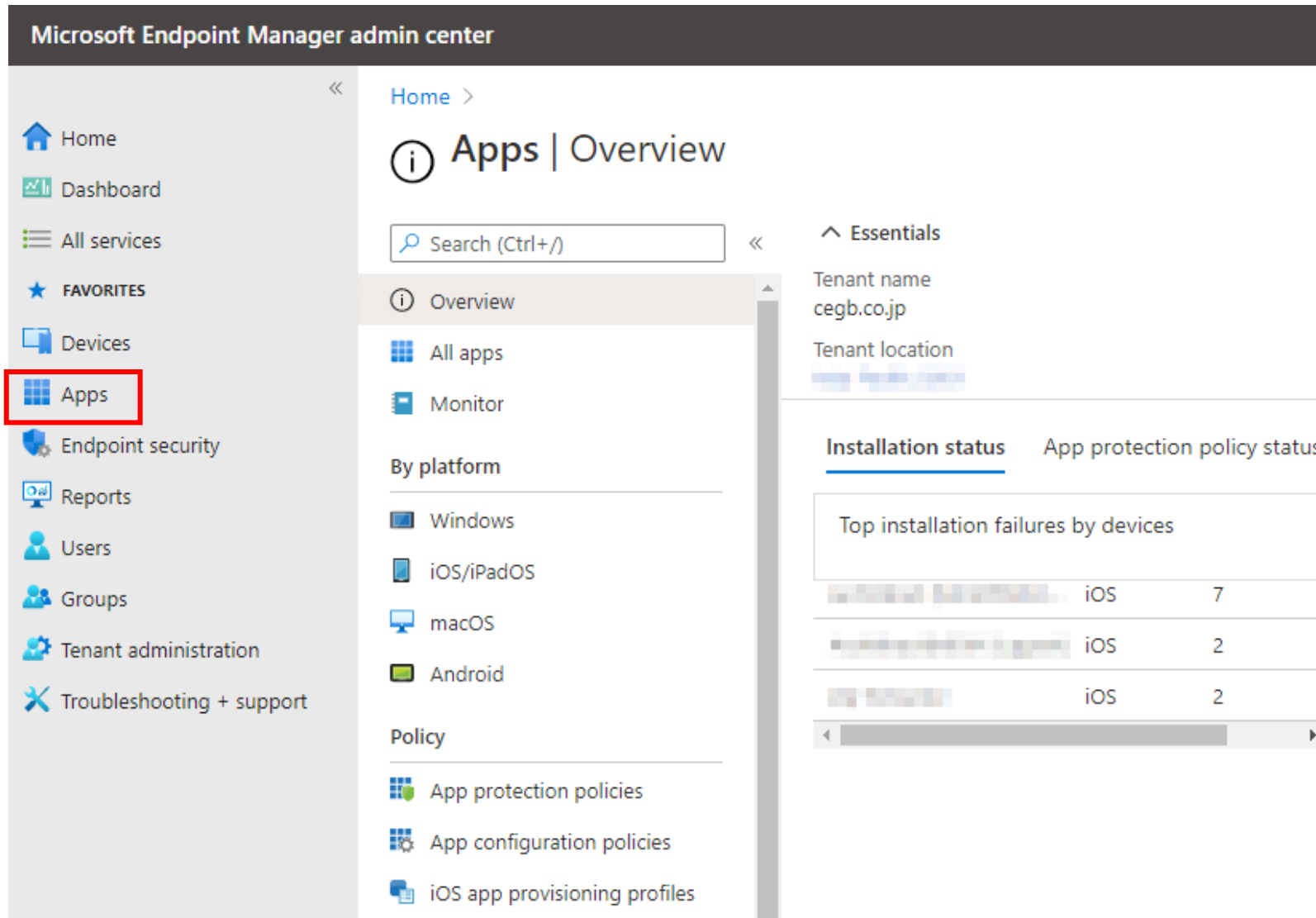
[Edit](#)

[Device Allocation Confirmation](#)

5. CONFIGURING MICROSOFT INTUNE (Registering and Installing iOS Apps)

CONFIGURING MICROSOFT INTUNE (iOS)

(1) Open Microsoft Intune and click "Apps".



The screenshot displays the Microsoft Endpoint Manager admin center interface. The left-hand navigation pane is visible, with the 'Apps' option highlighted by a red rectangular box. The main content area shows the 'Apps | Overview' page, which includes a search bar, a list of navigation options (Overview, All apps, Monitor), a 'By platform' section with links for Windows, iOS/iPadOS, macOS, and Android, and a 'Policy' section with links for App protection policies, App configuration policies, and iOS app provisioning profiles. On the right side, there is an 'Essentials' section showing tenant information (Tenant name: cegb.co.jp, Tenant location) and a table titled 'Installation status' showing 'Top installation failures by devices'.

Installation status	App protection policy status
Top installation failures by devices	
Microsoft Exchange	iOS 7
Microsoft Office Word	iOS 2
Microsoft Office Excel	iOS 2

CONFIGURING MICROSOFT INTUNE (iOS)

(2) Click "All apps".

The screenshot displays the Microsoft Endpoint Manager admin center interface. The left-hand navigation pane includes options such as Home, Dashboard, All services, FAVORITES, Devices, Apps, Endpoint security, Reports, Users, Groups, Tenant administration, and Troubleshooting + support. The main content area is titled 'Apps | Overview' and features a search bar and a sub-menu with 'Overview' and 'All apps' (highlighted with a red box). Below this, there are sections for 'By platform' (listing Windows, iOS/iPadOS, macOS, and Android) and 'Policy' (listing App protection policies, App configuration policies, and iOS app provisioning profiles). On the right side, an 'Essentials' panel shows tenant information (Tenant name: cegb.co.jp, Tenant location) and a table under 'Installation status' showing top installation failures by device.

Installation status	App protection policy status
Top installation failures by devices	
[Redacted]	iOS 7
[Redacted]	iOS 2
[Redacted]	iOS 2

CONFIGURING MICROSOFT INTUNE (iOS)

(3) Click "Add".

Home > Apps

Apps | All apps

Search (Ctrl+/) << **+ Add** Refresh Filter Export Columns

Search by name or publisher

Name	↑↓	Type	Status	Assigned
[blurred]		[blurred]		No
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes
[blurred]		[blurred]		Yes

Overview

All apps

Monitor

By platform

- Windows
- iOS/iPadOS
- macOS
- Android

Policy

- App protection policies
- App configuration policies
- iOS app provisioning profiles

CONFIGURING MICROSOFT INTUNE (iOS)

(4) Select "iOS store app" from App type.

The screenshot shows the Microsoft Intune console interface. On the left, the navigation pane is visible with 'All apps' selected. The main area displays the 'Select app type' dialog box. The 'App type' dropdown is open, showing a list of options. The 'iOS store app' option is highlighted with a red rectangular box. Other options in the list include 'Store app', 'Android store app', 'Microsoft store app', 'Managed Google Play app', 'Microsoft 365 Apps', 'Windows 10', 'macOS', and 'Microsoft Edge, version 77 and later'.

Home > Apps

Apps | All apps

Search (Ctrl+/)

Overview

All apps

Monitor

By platform

Windows

iOS/iPadOS

macOS

Android

Policy

App protection policies

+ Add Refresh

Search by name or publish

Name

Select app type

Store app

Android store app

iOS store app

Microsoft store app

Managed Google Play app

Microsoft 365 Apps

Windows 10

macOS

Microsoft Edge, version 77 and later

Windows 10

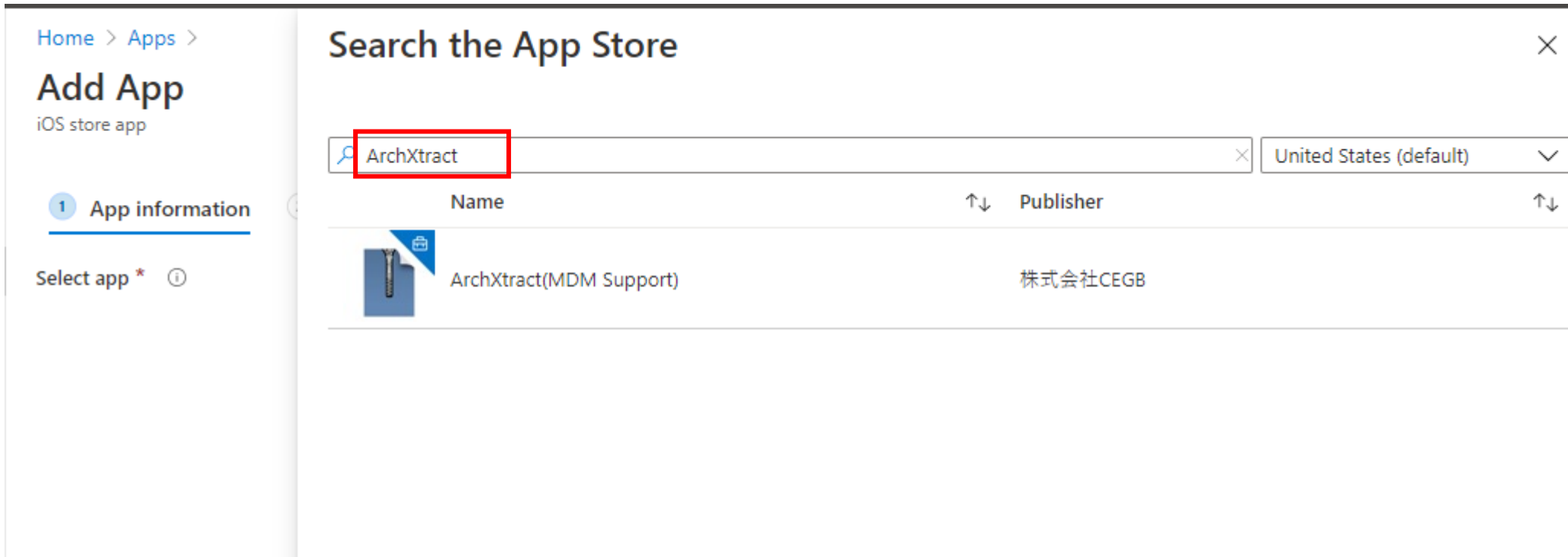
CONFIGURING MICROSOFT INTUNE (iOS)

(5) Click " Search the App Store ".

The screenshot shows the Microsoft Endpoint Manager admin center interface. The top navigation bar is dark grey with the text "Microsoft Endpoint Manager admin center". Below this is a breadcrumb trail: "Home > Apps >". The main heading is "Add App" with the subtitle "iOS store app". There are three steps in a progress indicator: "1 App information" (underlined), "2 Assignments", and "3 Review + create". Below the steps, there is a "Select app*" label with an information icon. A red rectangular box highlights the "Search the App Store" button. On the left side, there is a navigation menu with the following items: Home, Dashboard, All services, FAVORITES, Devices, Apps, Endpoint security, Reports, Users, Groups, Tenant administration, and Troubleshooting + support.

CONFIGURING MICROSOFT INTUNE (iOS)

(6) Enter "ArchXtract" in the search field and click "Select".



The screenshot displays the 'Add App' interface in Microsoft Intune. On the left, a sidebar shows 'Home > Apps > Add App' with the subtitle 'iOS store app'. Below this, there is a section for 'App information' and a 'Select app *' button. The main area is titled 'Search the App Store' and features a search input field containing 'ArchXtract', which is highlighted with a red box. To the right of the search field is a dropdown menu set to 'United States (default)'. Below the search field, a table lists search results with columns for 'Name' and 'Publisher'. The first result is 'ArchXtract(MDM Support)' by '株式会社CEGB'.

Name	Publisher
ArchXtract(MDM Support)	株式会社CEGB

CONFIGURING MICROSOFT INTUNE (iOS)

(7) Confirm that the app information is displayed correctly and click "Next".

Add App

iOS store app

✓ **App information** ② Assignments ③ Review + create

Select app * ⓘ

[Search the App Store](#)

Name * ⓘ

ArchXtract(MDM Support)

Description * ⓘ

ArchXtract is used to decompress the zip files between the microsoft intune managed applications. It is the upgrade version of first intune managed

Publisher * ⓘ

株式会社CEGB

Appstore URL

<https://apps.apple.com/us/app/archxtract-mdm-support/id1488048735?uo=4>

Minimum operating system * ⓘ

iOS 8.0

Applicable device type * ⓘ

2 selected

Category ⓘ

0 selected

Show this as a featured app in the Company Portal ⓘ

Yes **No**

Information URL ⓘ

Enter a valid url

Privacy URL ⓘ

Enter a valid url

CONFIGURING MICROSOFT INTUNE (iOS)

(8) Set the group assignment and click "Next".

✓ App information **2** Assignments 3 Review + create

Required ⓘ

Group mode	Group	VPN
No assignments		

+ Add group ⓘ + Add all users ⓘ + Add all devices ⓘ

Available for enrolled devices ⓘ

Group mode	Group	VPN
No assignments		

+ Add group ⓘ + Add all users ⓘ


Available with or without enrollment ⓘ

Group mode	Group
No assignments	

CONFIGURING MICROSOFT INTUNE (iOS)

(9) Make a final confirmation and click "Create".

Privacy URL --
Developer --
Owner --
Notes --
Logo



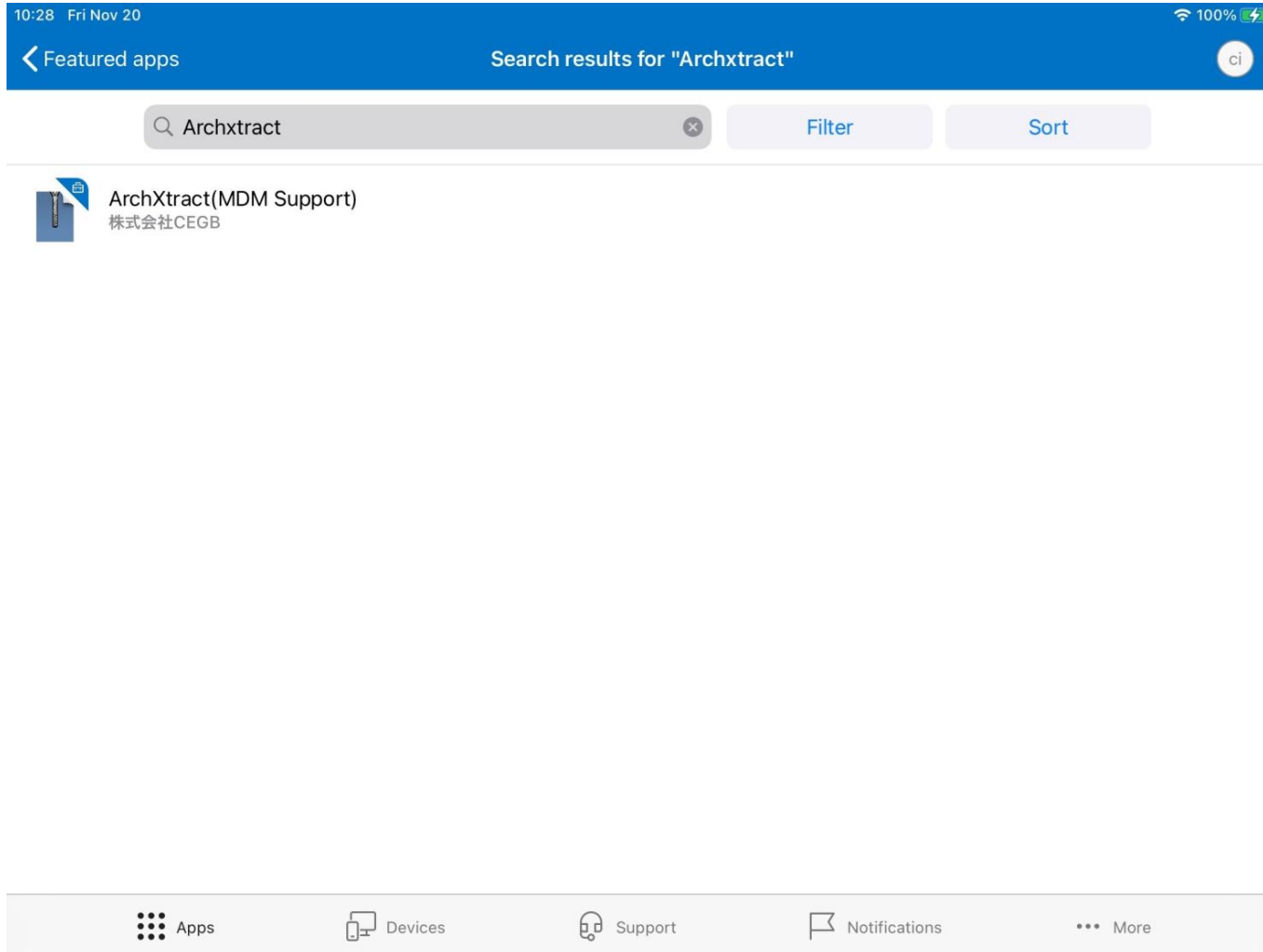
Assignments

Group mode	Group	VPN	Uninstall on device
> Required			
> Available for enrolled devices			
> Available with or without enrollment			
> Uninstall			
No assignments			

[Previous](#) [Create](#)

CONFIGURING MICROSOFT INTUNE (iOS)

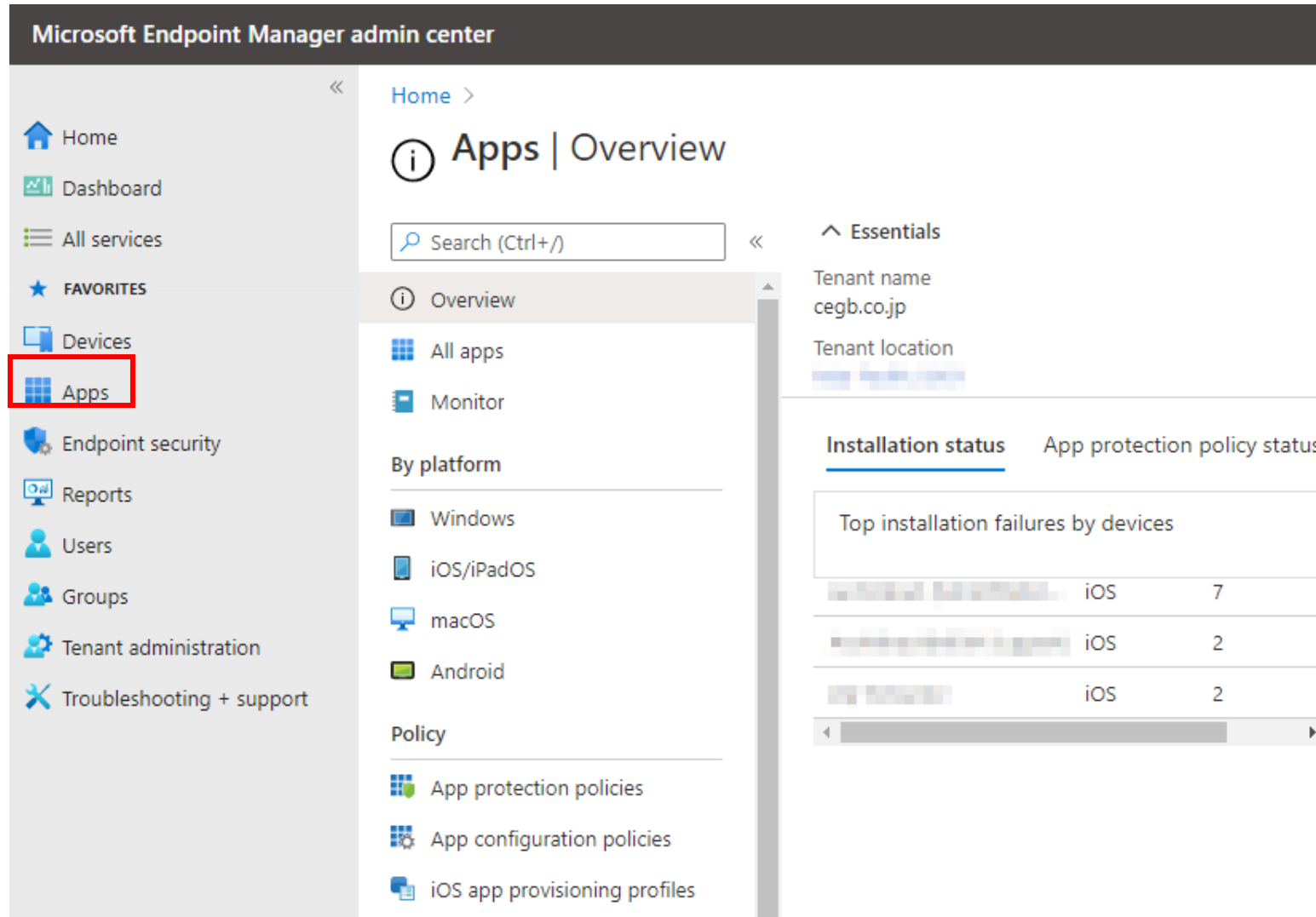
(10) "ArchXtract" now displayed in the company portal of the iOS device.
Install from here or with Intune's "required" settings.



6. CONFIGURING MICROSOFT INTUNE (Registering and Installing Android Apps)

CONFIGURING MICROSOFT INTUNE (Android)

(1) Open Microsoft Intune and click "Apps".

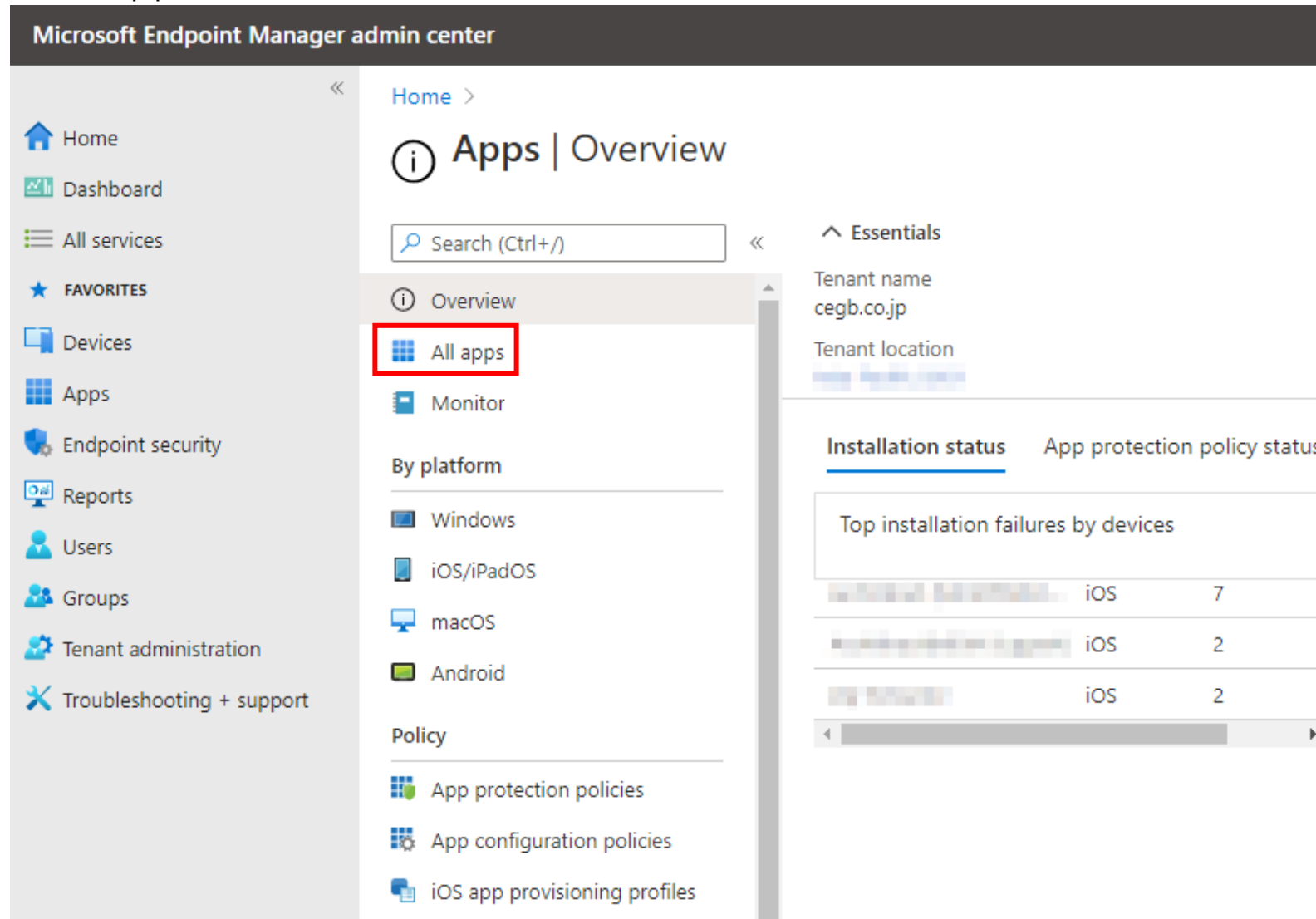


The screenshot displays the Microsoft Endpoint Manager admin center interface. The left-hand navigation pane is visible, with the 'Apps' option highlighted by a red rectangular box. The main content area shows the 'Apps | Overview' page, which includes a search bar, a list of navigation options (Overview, All apps, Monitor), and a section for 'By platform' with links for Windows, iOS/iPadOS, macOS, and Android. Below this, there is a 'Policy' section with links for App protection policies, App configuration policies, and iOS app provisioning profiles. On the right side, the 'Essentials' section displays tenant information (Tenant name: cegb.co.jp, Tenant location) and a table titled 'Top installation failures by devices' under the 'Installation status' tab.

Installation status	App protection policy status
Top installation failures by devices	
Microsoft Edge	iOS 7
Microsoft Edge	iOS 2
Microsoft Edge	iOS 2

CONFIGURING MICROSOFT INTUNE (Android)

(2) Click "All apps".



The screenshot displays the Microsoft Endpoint Manager admin center interface. The left-hand navigation pane is visible, with the 'All apps' option highlighted by a red rectangular box. The main content area shows the 'Apps | Overview' page, which includes a search bar, a list of navigation options (Overview, All apps, Monitor), and sections for 'By platform' (Windows, iOS/iPadOS, macOS, Android) and 'Policy' (App protection policies, App configuration policies, iOS app provisioning profiles). On the right side, there is an 'Essentials' section with tenant information (Tenant name: cegb.co.jp, Tenant location) and a table titled 'Top installation failures by devices' under the 'Installation status' tab.

Installation status	App protection policy status
Top installation failures by devices	
[Redacted]	iOS 7
[Redacted]	iOS 2
[Redacted]	iOS 2

CONFIGURING MICROSOFT INTUNE (Android)

(3) Click "Add".

Home > Apps

Apps | All apps

Search (Ctrl+/) << **+ Add** Refresh Filter Export Columns

Search by name or publisher

Name	↑↓	Type	Status	Assigned
[Blurred]		[Blurred]		No
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes
[Blurred]		[Blurred]		Yes

Overview

All apps

Monitor

By platform

- Windows
- iOS/iPadOS
- macOS
- Android

Policy

- App protection policies
- App configuration policies
- iOS app provisioning profiles

CONFIGURING MICROSOFT INTUNE (Android)

(4) Select Android store app from "App type" and click "Select".

The screenshot displays the Microsoft Intune management console. On the left, the navigation pane shows 'Apps | All apps' selected. The main area shows a search bar and a list of app types. A 'Select app type' dialog box is open, listing various app types. The 'Android store app' option is highlighted with a red rectangular box.

Apps | All apps

Search (Ctrl+/)

Overview

All apps

Monitor

By platform

- Windows
- iOS/iPadOS
- macOS
- Android

Policy

- App protection policies

Select app type

Create app

App type

Select app type

Store app

- Android store app**
- iOS store app
- Microsoft store app
- Managed Google Play app

Microsoft 365 Apps

- Windows 10
- macOS

Microsoft Edge, version 77 and later

- Windows 10

CONFIGURING MICROSOFT INTUNE (Android)

(5) Enter the App information.

Add App

Android store app

1 App information

2 Assignments

3 Review + create

Name * ⓘ

Description * ⓘ

Publisher * ⓘ

Appstore URL * ⓘ

Minimum operating system * ⓘ

Android 4.0 (Ice Cream Sandwich) ▼

Category ⓘ

0 selected ▼

Show this as a featured app in the Company Portal ⓘ

Yes No

Information URL ⓘ

Privacy URL ⓘ

Developer ⓘ

Name : Any Text

Description : Any Text

Publisher: CEGB Corporation

App Store URL:

<https://play.google.com/store/apps/details?id=jp.co.cegb.archxtractforstore>

Minimum operating system :
Android 7.1 (Nougat)

CONFIGURING MICROSOFT INTUNE (Android)

(6) Click Next when you are done.

1 App information 2 Assignments 3 Review + create

Name * ⓘ

Description * ⓘ

Publisher * ⓘ

Appstore URL * ⓘ

Minimum operating system * ⓘ

Category ⓘ

Show this as a featured app in the Company Portal ⓘ

Information URL ⓘ

Privacy URL ⓘ

Developer ⓘ

CONFIGURING MICROSOFT INTUNE (Android)

(7) Set the group assignment and click "Next".

✓ App information **2** Assignments ③ Review + create

Required ⓘ

Group mode	Group	VPN
No assignments		
+ Add group ⓘ + Add all users ⓘ + Add all devices ⓘ		

Available for enrolled devices ⓘ

Group mode	Group	VPN
No assignments		
+ Add group ⓘ + Add all users ⓘ		


Available with or without enrollment ⓘ

Group mode	Group
No assignments	

CONFIGURING MICROSOFT INTUNE (Android)

(8) Make a final confirmation and click "Create".

Privacy URL --
Developer --
Owner --
Notes --
Logo



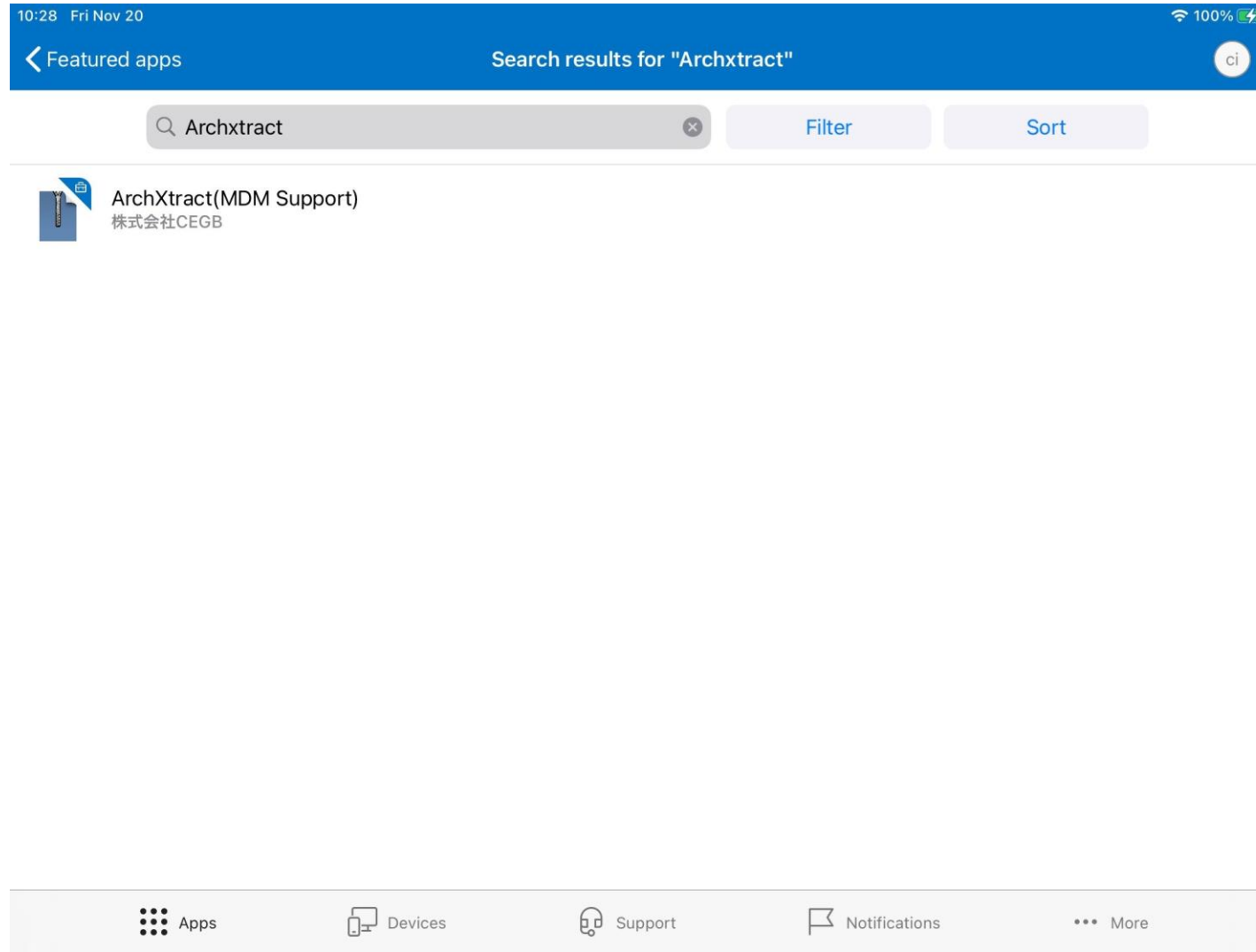
Assignments

Group mode	Group	VPN	Uninstall on device
> Required			
> Available for enrolled devices			
> Available with or without enrollment			
> Uninstall			
No assignments			

[Previous](#) [Create](#)

CONFIGURING MICROSOFT INTUNE (Android)

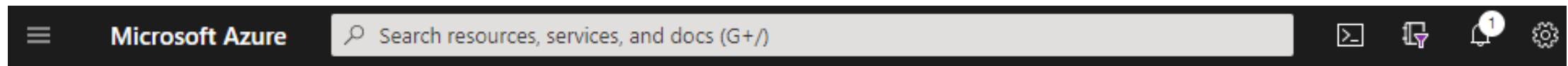
- (9)) “ArchXtract” now displayed in the company portal of the android device.
Install from here or with Intune's "required" settings.



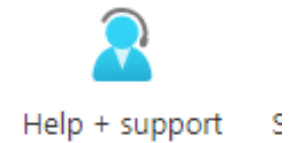
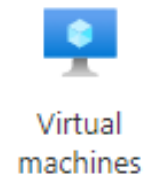
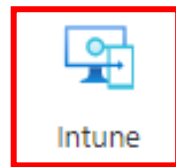
7. MICROSOFT INTUNE SETTINGS (App protection policy settings)

APP PROTECTION POLICY SETTINGS

(1) Open "Intune".



Azure services



Recent resources

Name

Type

APP PROTECTION POLICY SETTINGS

(2) Click “App protection policies.”

The screenshot displays the Microsoft Intune console interface. On the left, a navigation pane shows the 'App protection policies' option highlighted with a red rectangle. The main content area is titled 'Essentials' and shows tenant information: 'Tenant name cegb.co.jp', 'Tenant location', 'MDM auth Microsoft', and 'Account status Active'. Below this, there are two tabs: 'Installation status' (selected) and 'App protection policy status'. The 'Installation status' tab shows a table titled 'Top installation failures by devices' with three rows of data. To the right of the table, a summary card displays 'Apps with installation failures' and a large number '5' with a red exclamation mark icon.

Device	Platform	Count
[Redacted]	iOS	7
[Redacted]	iOS	2
[Redacted]	iOS	2

APP PROTECTION POLICY SETTINGS

(3) Select the policy you want to use from the list.

The screenshot shows the 'Apps | App protection policies' page in the Microsoft Intune console. The left sidebar contains navigation options: Overview, All apps, Monitor, By platform (Windows, iOS/iPadOS, macOS, Android), Policy (App protection policies, App configuration policies), and a search bar. The main content area displays a table of policies with columns for Policy, Deployed, Updated, and Platform. A red box highlights a selection of policies.

Policy	Deployed	Updated	Platform
...	Yes	11/15/19, 9:39 AM	iOS/iPadOS
...	Yes	10/12/20, 11:12 AM	Android
...	Yes	9/25/20, 1:33 PM	iOS/iPadOS
...	Yes	10/29/20, 2:57 PM	iOS/iPadOS
...	Yes	11/19/20, 9:58 AM	iOS/iPadOS
...	Yes	8/28/19, 3:28 PM	Android
...	Yes	8/28/19, 3:27 PM	iOS/iPadOS
...	No	9/20/19, 11:31 AM	iOS/iPadOS

APP PROTECTION POLICY SETTINGS

(4) Click the "Properties".

Intune App Protection
iOS 8 以降 テスト

Search (Ctrl+/) << Delete policy

Overview

Manage

Properties

Help and support

Diagnose and solve problems

Essentials

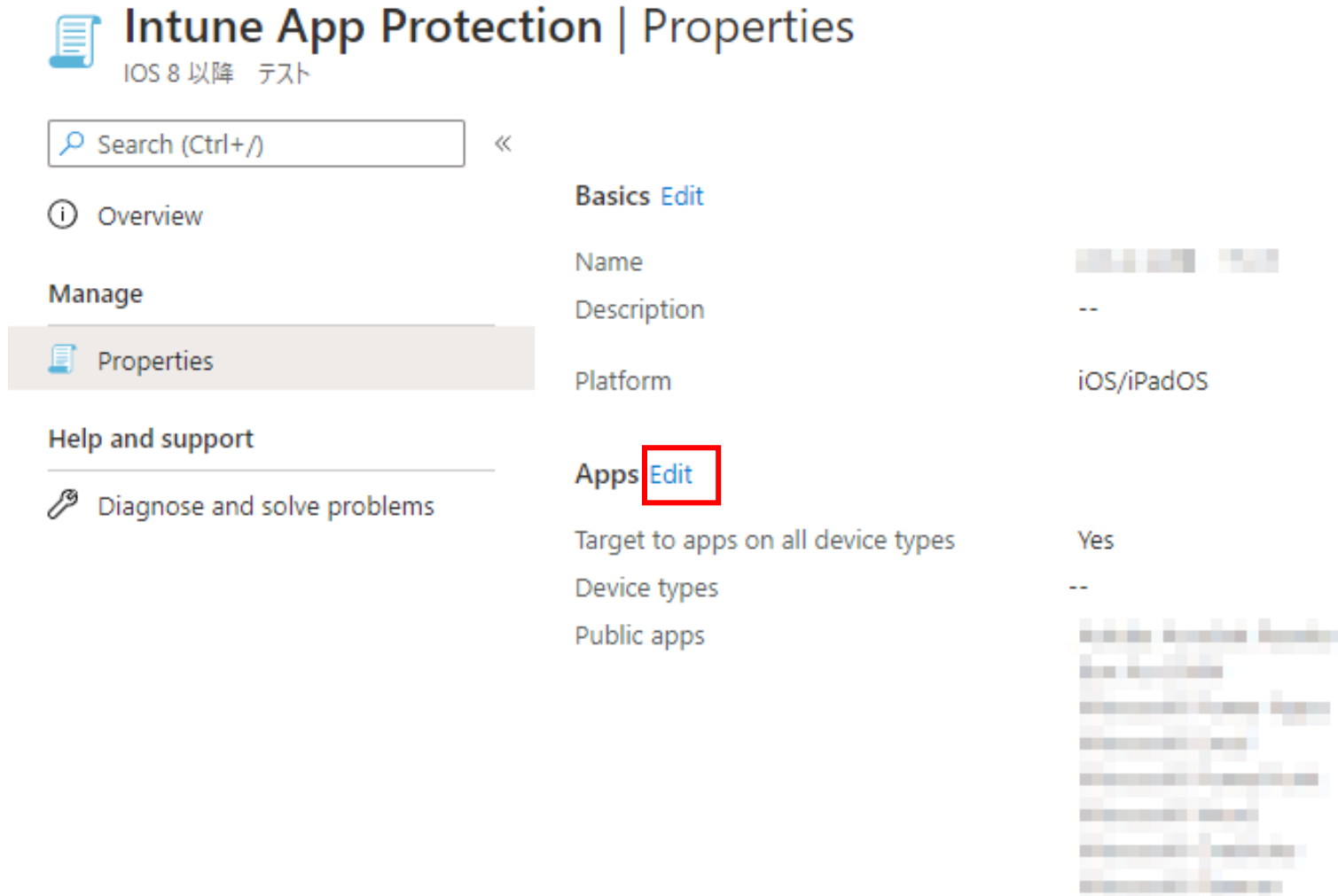
Description --- Platform iOS/iPadOS

Apps 28 Management All app types

User check-in per app	CHECK-IN COUNT
[blurred]	2
[blurred]	2
[blurred]	0
[blurred]	0
[blurred]	4
[blurred]	5

APP PROTECTION POLICY SETTINGS

(5) Click "Edit" Apps item.



The screenshot shows the 'Intune App Protection | Properties' page for a policy named 'iOS 8 以降 テスト'. The left-hand navigation pane includes sections for 'Overview', 'Manage' (with 'Properties' selected), and 'Help and support' (with 'Diagnose and solve problems'). The main content area is divided into 'Basics' and 'Apps'. The 'Basics' section shows fields for Name, Description, and Platform (iOS/iPadOS). The 'Apps' section has an 'Edit' link highlighted with a red box. Below it, there are settings for 'Target to apps on all device types' (Yes), 'Device types' (---), and 'Public apps' (a list of app names).

Intune App Protection | Properties
iOS 8 以降 テスト

Search (Ctrl+/) <<

Overview

Manage

Properties

Help and support

Diagnose and solve problems

Basics [Edit](#)

Name: [Redacted]

Description: --

Platform: iOS/iPadOS

Apps [Edit](#)

Target to apps on all device types: Yes

Device types: --

Public apps: [List of app names]

APP PROTECTION POLICY SETTINGS

(6) Click "Select custom apps".

The screenshot shows the 'App Protection Policy Settings' interface. On the left is a navigation sidebar with the following items: 'Users', 'Groups', 'Tenant administration', and 'Troubleshooting + support'. The main content area is titled 'Custom apps' and contains a list of ten entries. Each entry consists of a blurred application name on the left and a 'Remove' button on the right. At the bottom of the main area, there is a button labeled '+ Select custom apps', which is highlighted with a red rectangular border.

Custom apps	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove
[blurred]	Remove

[+ Select custom apps](#)

APP PROTECTION POLICY SETTINGS

(7) Enter the Bundle ID in the red frame and click Add. ❌Bundle Id : jp.co.cegb.archextractforstore

The screenshot displays the 'Select apps to target' dialog box. At the top, there is a search bar labeled 'Search by Bundle ID' with a green checkmark. Below the search bar, the text 'More apps' and 'Bundle ID' is visible. A red rectangular box highlights the input field containing the Bundle ID 'jp.co.cegb.archextractforstore' with a green checkmark. An 'Add' button is located below the input field. The background shows a list of apps with 'Remove' buttons.

8. CONFIGURING MICROSOFT INTUNE (Setting Configuration Policies)

CONFIGURING MICROSOFT INTUNE

- (1) ArchXtract requires special settings in the configuration policy.
Click "App configuration policies".

The screenshot shows the Microsoft Intune console interface. On the left is a navigation pane with a search bar and several menu items. The 'App configuration policies' item is highlighted with a red rectangle. The main content area displays tenant information and installation status.

Navigation Menu:

- Search (Ctrl+/)
- Overview
- All apps
- Monitor
- By platform
 - Windows
 - iOS/iPadOS
 - macOS
 - Android
- Policy
 - App protection policies
 - App configuration policies**
 - iOS app provisioning profiles
 - S mode supplemental policies

Tenant Information:

- Tenant name: cegb.co.jp
- Tenant location: [Redacted]
- MDM authentication: Microsoft
- Account status: Active

Installation status:

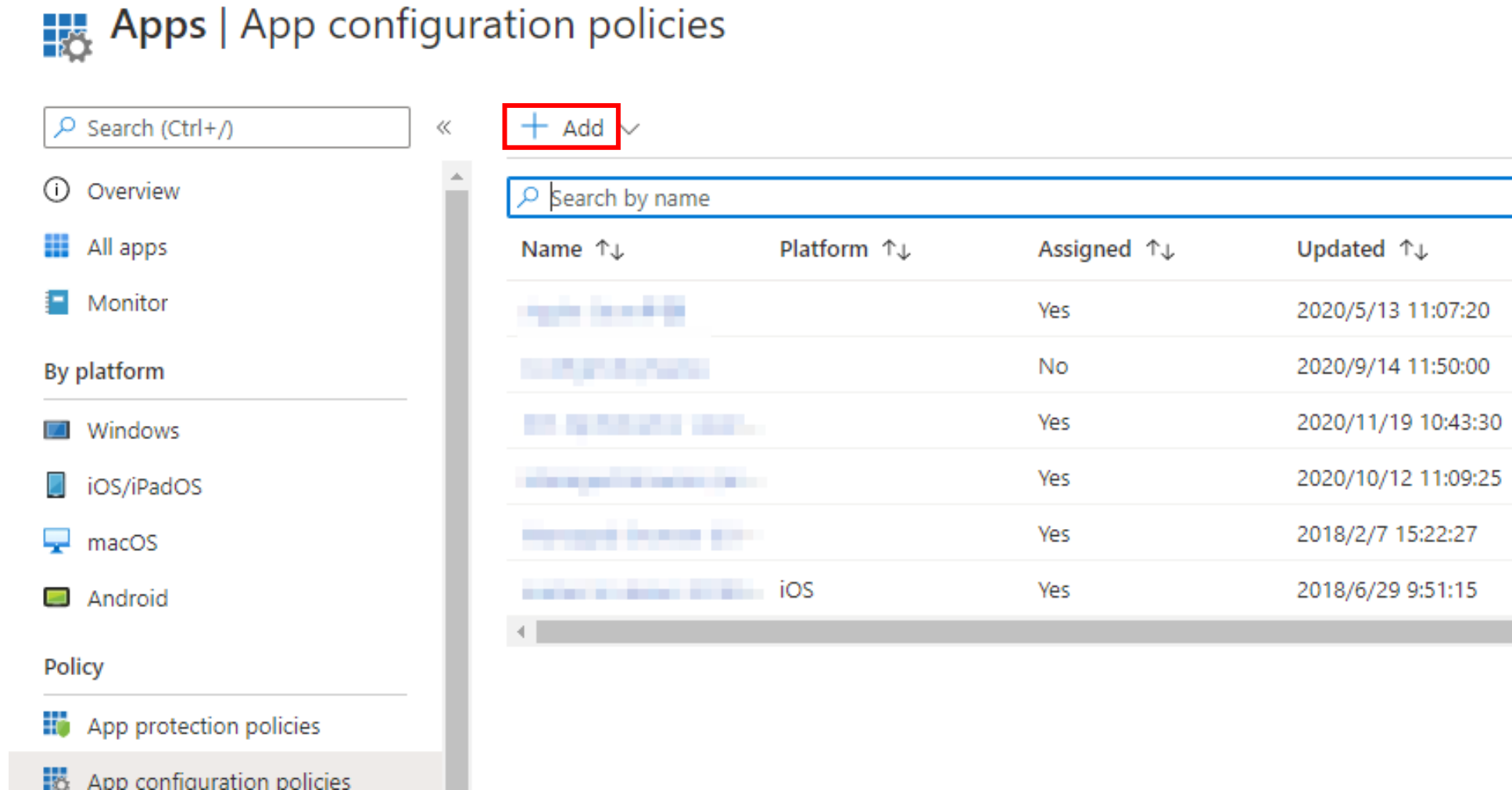
Top installation failures by devices

Device Name	Platform	Count
[Redacted]	iOS	7
[Redacted]	iOS	2
[Redacted]	iOS	2

Apps with installation issues: **5** (with warning icon)

CONFIGURING MICROSOFT INTUNE

(2) Click "Add".



The screenshot shows the Microsoft Intune management console. The main heading is "Apps | App configuration policies". On the left, there is a navigation pane with options: Overview, All apps, Monitor, By platform (Windows, iOS/iPadOS, macOS, Android), and Policy (App protection policies, App configuration policies). The "App configuration policies" option is selected. At the top of the main content area, there is a search bar and a "+ Add" button, which is highlighted with a red box. Below the search bar is a table of app configuration policies.

Name ↑↓	Platform ↑↓	Assigned ↑↓	Updated ↑↓
[Blurred Name]		Yes	2020/5/13 11:07:20
[Blurred Name]		No	2020/9/14 11:50:00
[Blurred Name]		Yes	2020/11/19 10:43:30
[Blurred Name]		Yes	2020/10/12 11:09:25
[Blurred Name]		Yes	2018/2/7 15:22:27
[Blurred Name]	iOS	Yes	2018/6/29 9:51:15

CONFIGURING MICROSOFT INTUNE

(3) Select "Managed apps".

The screenshot displays the Microsoft Intune management console. The left-hand navigation pane is open to 'App configuration policies', with 'Managed apps' selected. The main area shows a table of managed apps with the following data:

	Platform ↑↓	Assigned ↑↓	Updated ↑↓
...		Yes	2020/5/13 11:07:20
...		No	2020/9/14 11:50:00
...		Yes	2020/11/19 10:43:30
...		Yes	2020/10/12 11:09:25
...		Yes	2018/2/7 15:22:27
...	iOS	Yes	2018/6/29 9:51:15

CONFIGURING MICROSOFT INTUNE

(4) Enter "Name".

Create app configuration policy

1 Basics 2 Settings 3 Assignments 4 Review + create

Name *

Description

Device enrollment type Managed apps

Public apps	Platform	Remove
No public apps selected		
+ Select public apps		
Custom apps	Platform	Remove
No custom apps selected		
+ Select custom apps		

CONFIGURING MICROSOFT INTUNE


(5) Click "Select custom apps".

Create app configuration policy

1 Basics 2 Settings 3 Assignments 4 Review + create

Name *

Description

Device enrollment type Managed apps 

Public apps	Platform	Remove
No public apps selected		
+ Select public apps		
Custom apps	Platform	Remove
No custom apps selected		
+ Select custom apps		

CONFIGURING MICROSOFT INTUNE

(6) Enter the Bundle ID.

(Bundle ID : jp.co.cegb.archextractforstore)

The screenshot shows the Microsoft Intune configuration interface. On the left, the 'Configuration policy' page is partially visible, showing steps 3 'Assignments' and 4 'Review + create'. The main focus is the 'Select apps to target' dialog box on the right. This dialog has a search bar with the text 'Search by Bundle or Package ID' and a green checkmark. Below the search bar, the text 'More apps' is followed by a label 'Bundle or Package ID' and a text input field containing 'com.contoso.app', which is highlighted with a red border. Below the input field is a 'Platform' dropdown menu set to 'Android' with a downward arrow. An 'Add' button is located below the dropdown. At the bottom of the dialog, a list of apps is shown with columns for app name and platform. The visible entries are:

App Name	Platform
[Blurred]	Android
[Blurred]	iOS/iPadOS
[Blurred]	Android
[Blurred]	iOS/iPadOS
[Blurred]	Android
[Blurred]	iOS/iPadOS
[Blurred]	Android

CONFIGURING MICROSOFT INTUNE

(7) Select the platform you want to use and select the bundle ID displayed.

The screenshot shows the Microsoft Intune configuration interface. On the left, a 'Configuration policy' page is partially visible, showing 'Assignments' and a 'Review + create' button. The main focus is a 'Select apps to target' dialog box. This dialog has a search bar containing 'jp.co.cegb.archxtractforstore' with a green checkmark. Below it, the 'Bundle or Package ID' field contains 'com.contoso.app'. The 'Platform' dropdown menu is open, showing 'Android' as the selected option, with 'iOS/iPadOS' and another 'Android' option visible below it. A red box highlights the 'iOS/iPadOS' option. Below the platform selection, a table lists the selected app configurations:

jp.co.cegb.archxtractforsto...	Android
jp.co.cegb.archxtractforsto...	iOS/iPadOS

Red boxes highlight the 'iOS/iPadOS' option in the platform dropdown and the second row of the table.

- If you use both iOS and Android, please add the app configuration policy for each OS separately.

CONFIGURING MICROSOFT INTUNE

(8) Click "Select".

The screenshot displays the Microsoft Intune app configuration interface. On the left, there is a vertical sidebar with a 'Managed apps' header and two empty rows, each containing a 'Platform' label and a 'Remove' button. The main area on the right shows a list of selected apps. The first row is highlighted in grey and contains the text 'jp.co.cegb.archxtractforsto...' followed by 'Android'. The second row contains the same text followed by 'iOS/iPadOS'. Below this list, there is a section titled 'Selected Apps:' which contains two rows. The first row shows 'jp.co.cegb.archxtract...' followed by 'Android' and a blue 'Remove' button. The second row shows 'jp.co.cegb.archxtract...' followed by 'iOS/iPadOS' and a blue 'Remove' button. At the bottom of the main area, there is a blue 'Select' button with a white border, which is highlighted with a red rectangular box.


CONFIGURING MICROSOFT INTUNE

(9) Click "Next" button.

1 Basics 2 Settings 3 Assignments 4 Review + create

Name *

Description

Device enrollment type Managed apps 

Public apps	Platform	Remove
No public apps selected		
+ Select public apps		
Custom apps	Platform	Remove
jp.co.cegb.archxtractforstore	Android	Remove
jp.co.cegb.archxtractforstore	iOS/iPadOS	Remove
+ Select custom apps		

Previous Next

CONFIGURING MICROSOFT INTUNE

(10) Enter "**LoginId**" in the "Name" field,
and enter the LoginId confirmed in p. 27 in the "Value" field.

★Mandatory

[Home](#) > [Apps](#) >

Create app configuration policy

✓ Basics 2 Settings 3 Assignments 4 Review + create

^ General configuration settings

Name	Value
<input type="text" value="Name"/>	<input type="text" value="Value"/>

- L and I in "LoginId" are uppercase letters, the rest are lowercase letters. It does not include spaces.
- Please be sure **not** include spaces before or after the name and value.

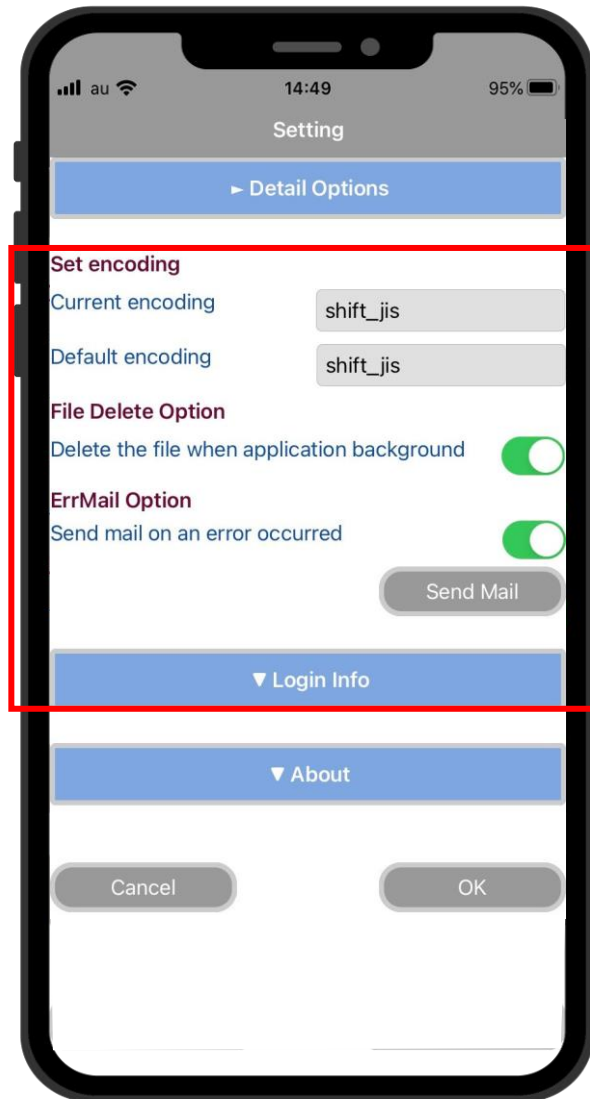
CONFIGURING MICROSOFT INTUNE

(11) In ArchXtract app, display the following settings for the advanced options.

✓ Basics **2 Settings** 3 Assignments 4 Review + cre:

^ General configuration settings

Name	Value
CurrentEncoding	shift_jis
DefaultEncoding	shift_jis
DelListWhenBackground	false
SendErr	false
LoginId	FFFFFFF
Name	Value



Not Mandatory

- Current character code
Name : CurrentEncoding
Value : Enter the value displayed.
(default: shift_jis)
- Default character code
Name: DefaultEncoding
Value : Enter the value displayed.
(default: shift_jis)
- File Delete Option
Name: DelListWhenBackground
Value: If switch off, false
If switch on, true
(default: false)
- Error mail setting
Name: SendErr
Value: If switch off, false
If switch on, true
(default: false)

CONFIGURING MICROSOFT INTUNE

(12) Click "Next".

✓ Basics **2 Settings** ③ Assignments ④ Review + create

^ General configuration settings

Name	Value	
CurrentEncoding	shift_jis	...
DefaultEncoding	shift_jis	...
DelListWhenBackground	false	...
SendErr	false	...
LoginId	FFFFFFFF-FFFF-FFFF-FFFF	...
<input type="text" value="Name"/>	<input type="text" value="Value"/>	

Previous

Next

CONFIGURING MICROSOFT INTUNE

(13) Click “Select groups to include” , assign group and click "Next".

✓ Basics ✓ Settings **3 Assignments** 4 Review + create

Included groups

Selected groups

No groups selected

[+ Select groups to include](#)

Excluded groups

i When excluding groups, you cannot mix user and device groups across include and exclude. [Click here to learn more.](#)

Selected groups

No groups selected

[+ Select groups to exclude](#)

[Previous](#) [Next](#)

CONFIGURING MICROSOFT INTUNE

(14) After confirming the entered contents, click "Create".

Create app configuration policy

✓ Basics ✓ Settings ✓ Assignments **4 Review + create**

Summary

Basics

Name	ArchXtract Conf
Description	test conf
Device enrollment type	Managed apps
Public apps	--
Custom apps	jp.co.cegb.archxtractforstore

Settings

General configuration settings

Name	Value
CurrentEncoding	shift_jis
DefaultEncoding	shift_jis
DelListWhenBackground	false

Previous

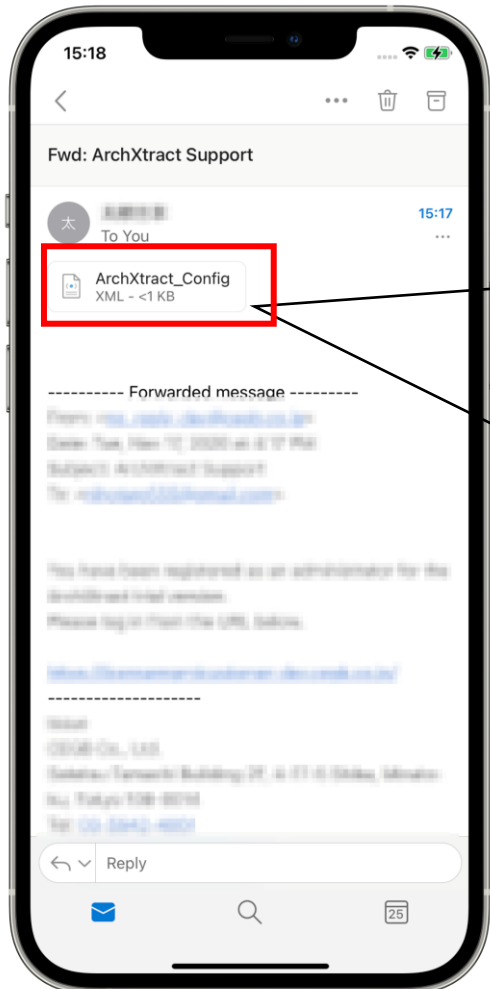
Create

9.1. HOW TO USE THE XML FILE PART 1 (Using XML File (iOS))

HOW TO USE THE XML FILE PART 1(iOS)

(1)After the registration is complete, you will receive an xml file.

- **If you do not use the Intune configuration policy, you can use the XML file as shown below to perform an Enterprise Login for device authentication.**



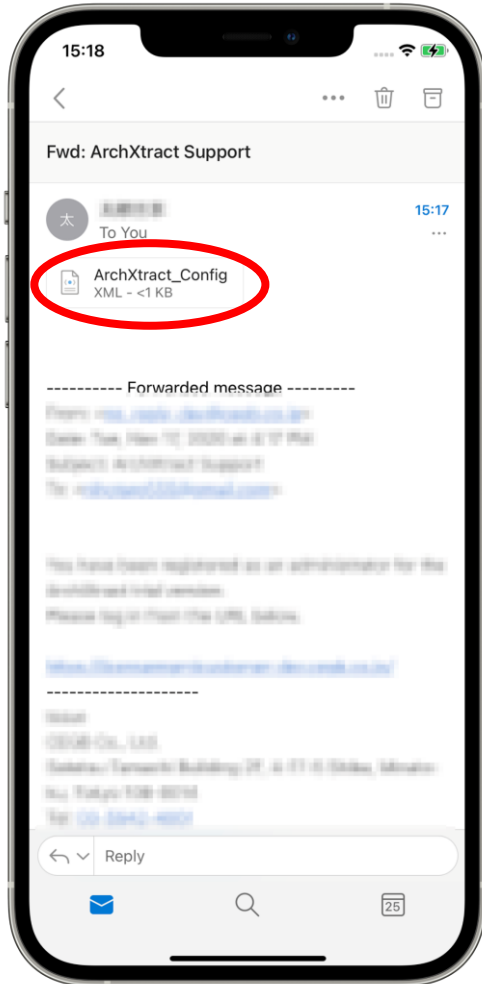
※ Make sure it has the following format.

E-mail address can be edited (only registered e-mail or domain in License Management)

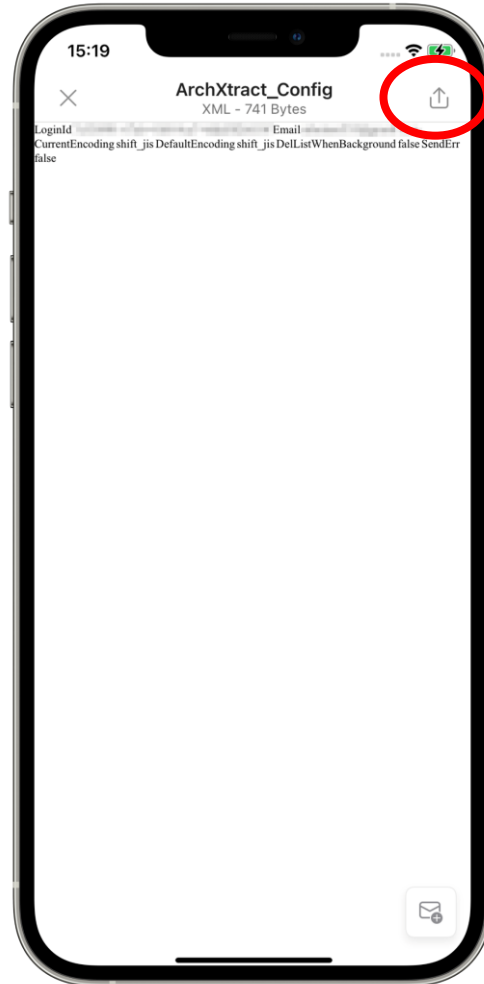
```
<?xml version="1.0" encoding="UTF-8"?>
- <dict>
  <key>LoginId</key>
  <string>[REDACTED]</string>
  <key>Email</key>
  [REDACTED]
  <key>CurrentEncoding</key>
  <string>shift_jis</string>
  <key>DefaultEncoding</key>
  <string>shift_jis</string>
  <key>DelListWhenBackground</key>
  <string>>false</string>
  <key>SendErr</key>
  <string>>false</string>
</dict>
```

HOW TO USE THE XML FILE PART 1(iOS)

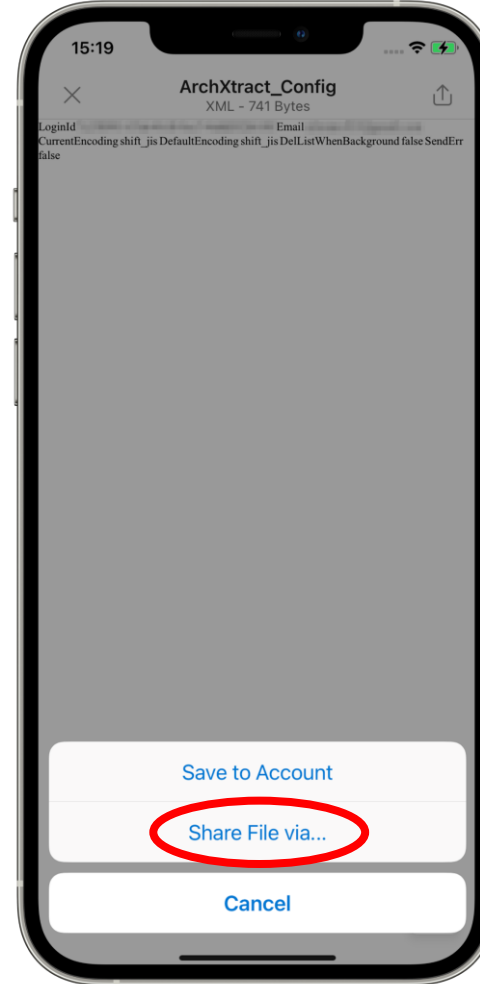
① Open the e-mail that received the xml file



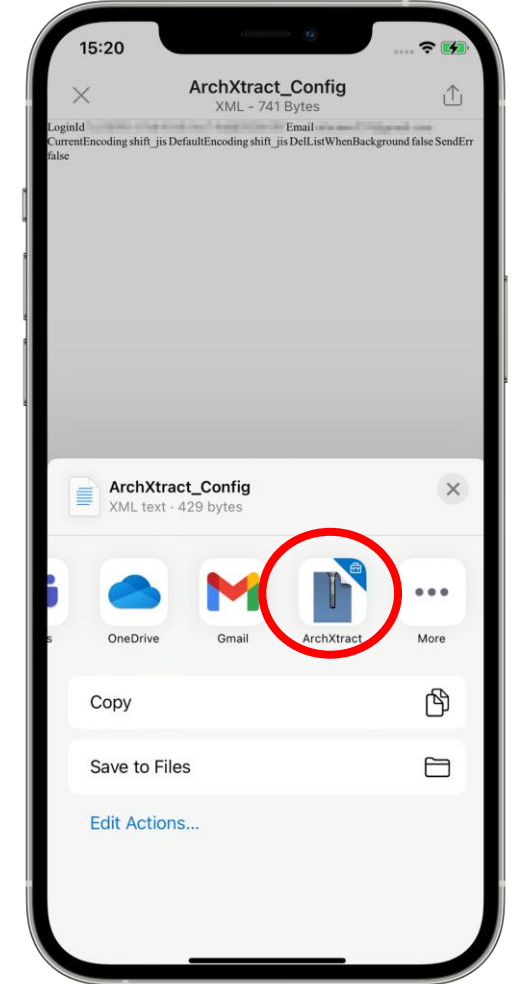
② Tap Open In



③ Tap Share File

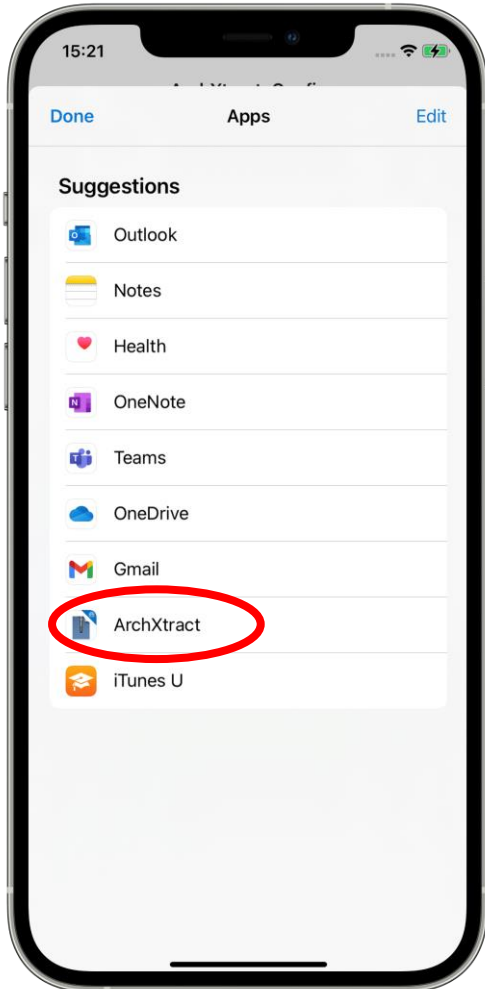


④ Tap ArchXtract

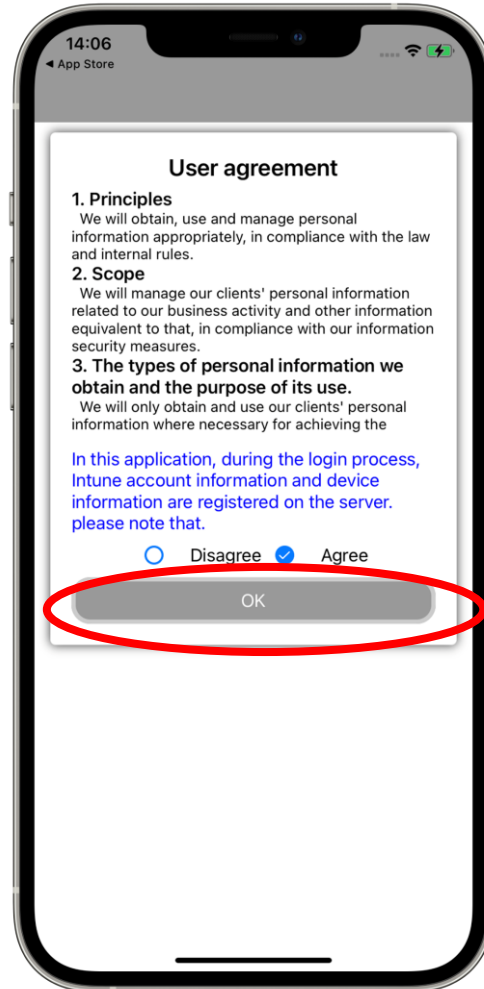


HOW TO USE THE XML FILE PART 1 (iOS)

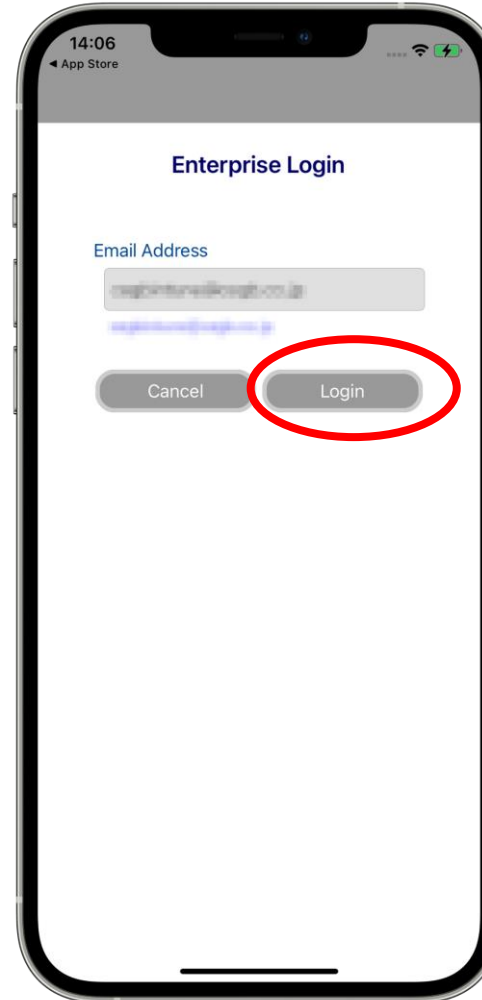
⑤ If ArchXtract isn't on the list, check "More"



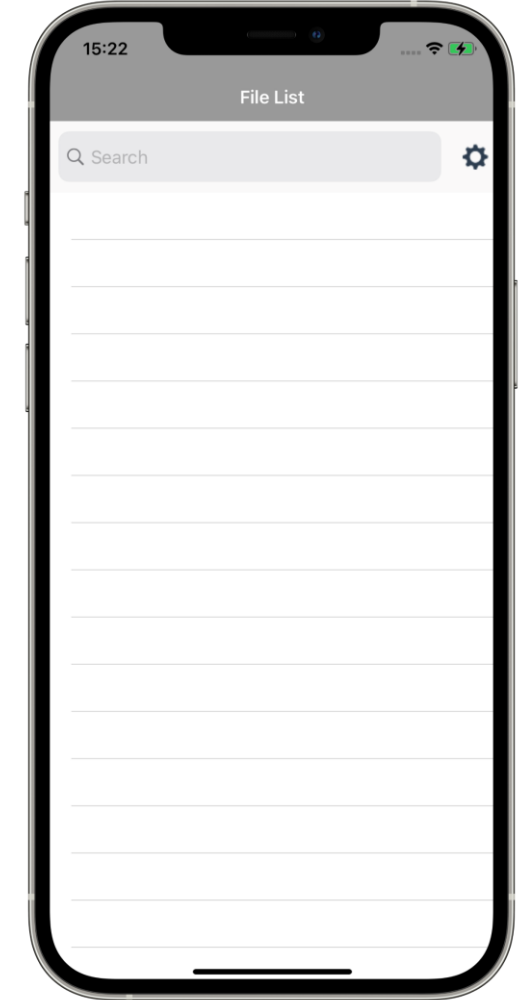
⑥ ArchXtract will start. Select "Agree" and tap "OK"



⑦ Tap "Login"



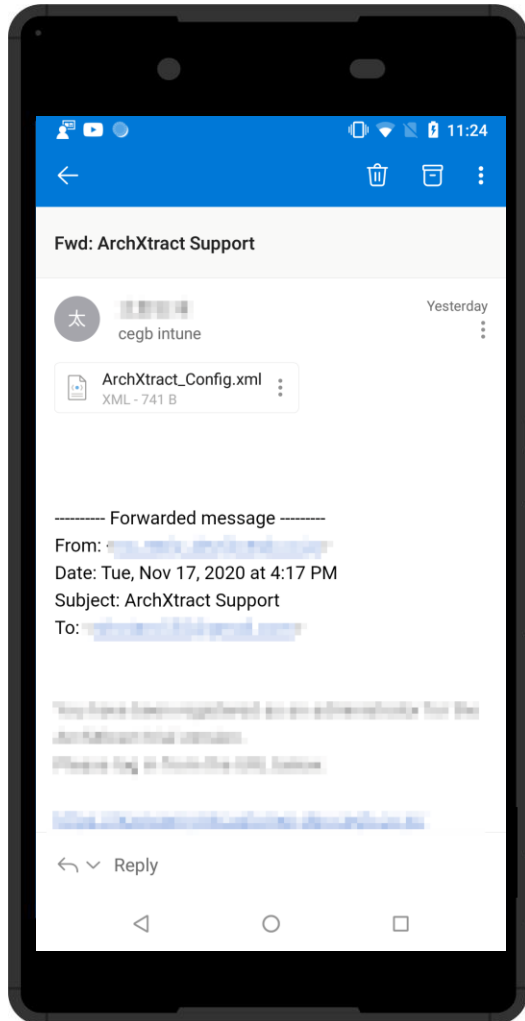
⑧ Login completed



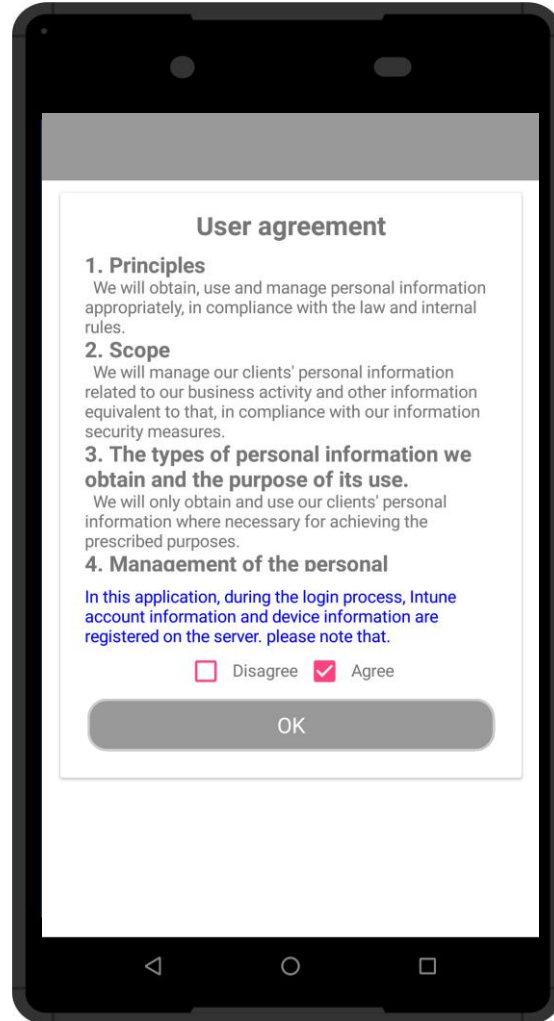
9.2. HOW TO USE THE XML FILE PART 1 (Using XML File (Android))

HOW TO USE THE XML FILE PART 1 (Android)

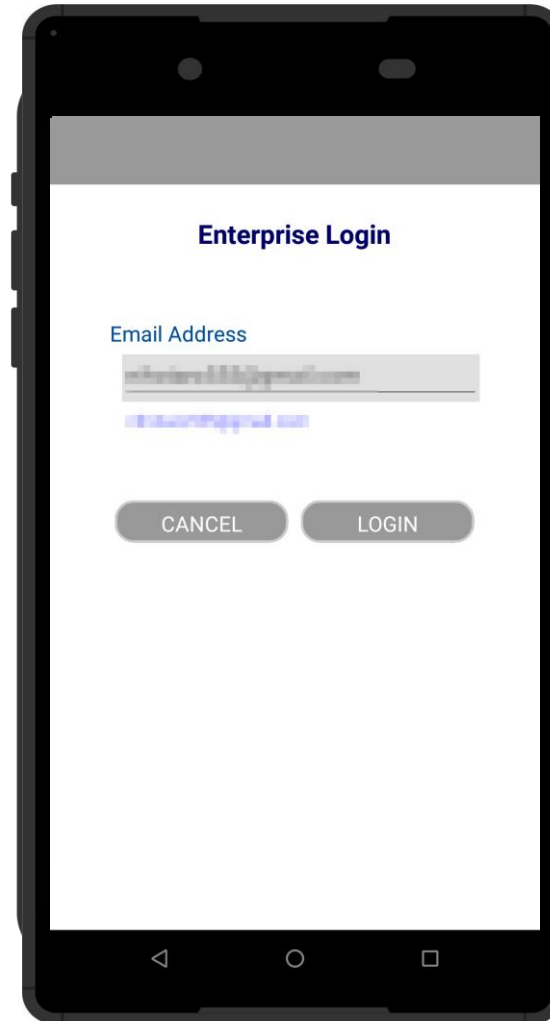
① Open the e-mail that received the xml file



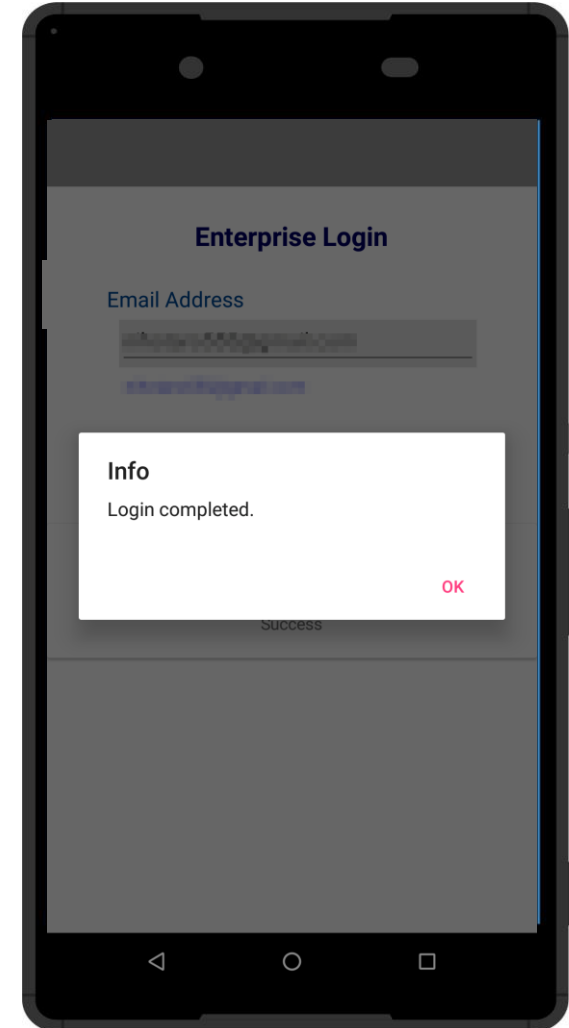
② After agreeing, tap "OK"



③ Tap "Login"



④ Login completed

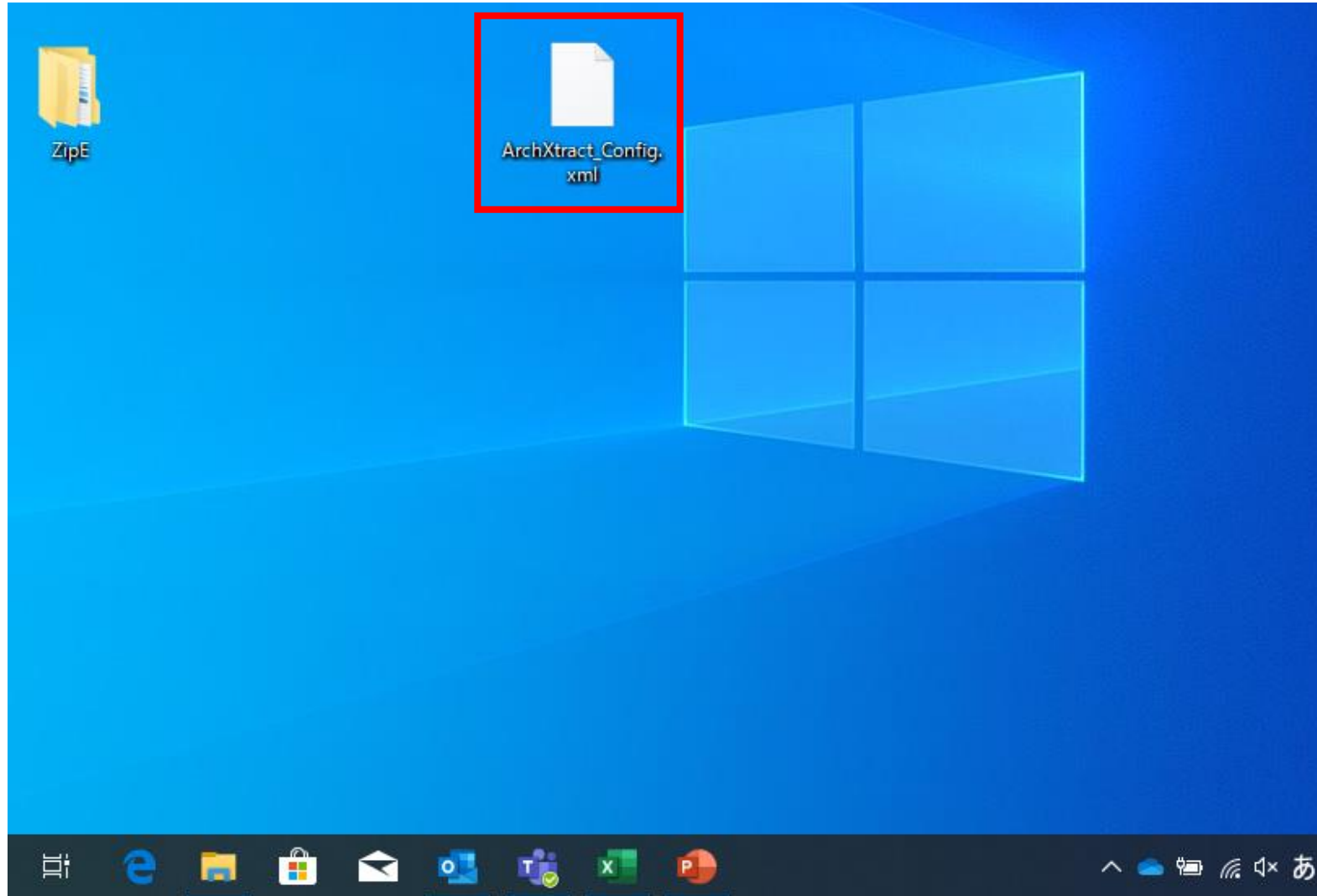


10. HOW TO USE THE XML FILE PART 2

(For Administrators: Edit and Send)


HOW TO USE THE XML FILE

- (1) Save the XML file on your PC and open it in a text editor.
For Windows, you can open it in Notepad.



HOW TO USE THE XML FILE

(5) Write the e-mail of the user who wants to use the XML file under <key> Email </ key> and send it to that user.

 ArchXtract_Config - Notepad

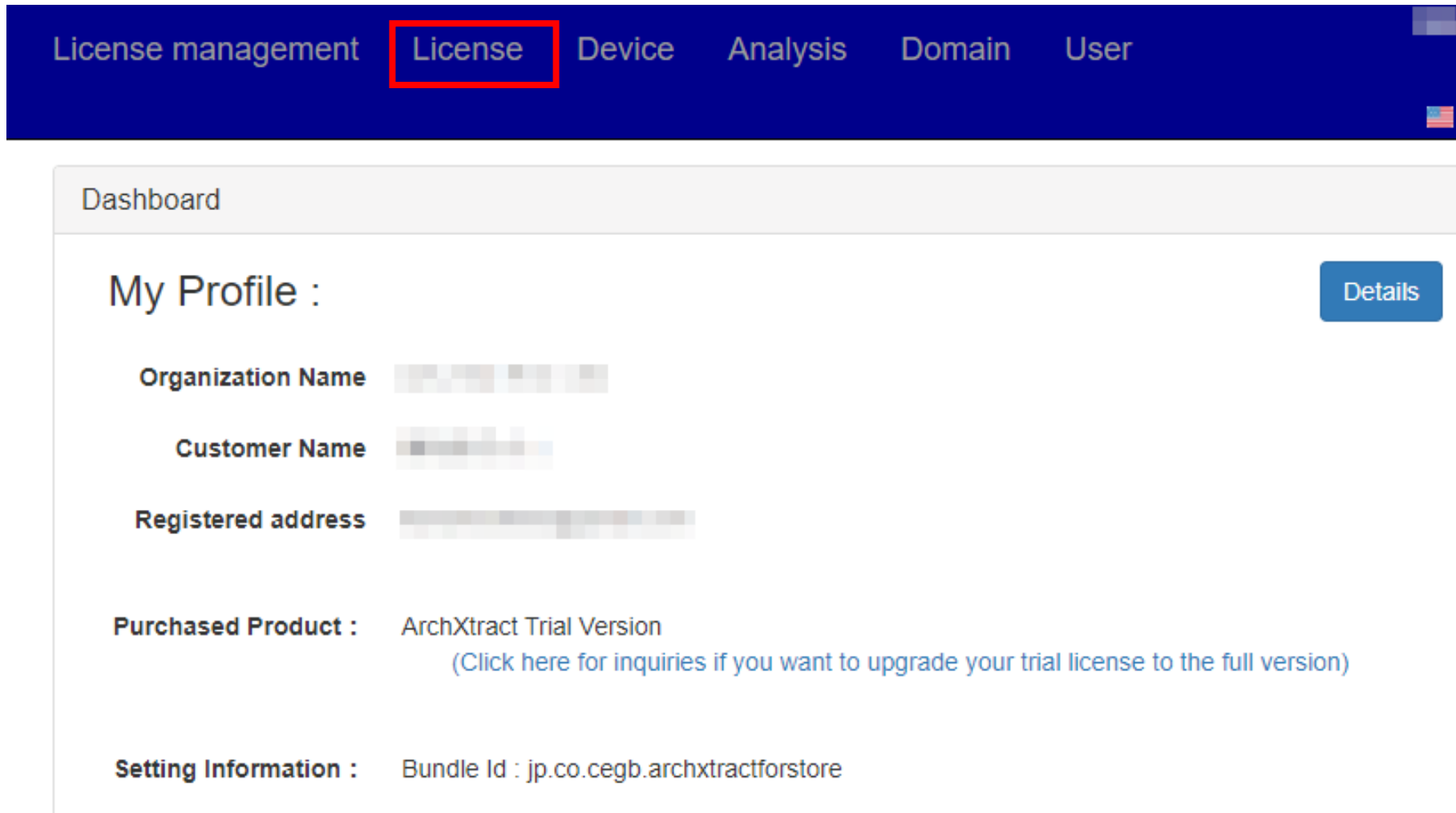
```
File Edit Format View Help
<?xml version="1.0" encoding="utf-8"?>
<dict>
  <key>LoginId</key>
  <string> </string>
  <key>Email</key>
  <string> </string>
</dict>
```

- **LoginId is required.**
- **Make sure it is the same as the LoginId that is valid in the license management system.**
- **E-mail is not required. If you don't set an email address, it will be automatically get an Intune e-mail address.**

11. SENDING XML FILES (For Administrators: Bulk Transfer)

SENDING XML FILES

- (1) XML files can be sent to users from the License Management System.
Login to the License Management and click "License".



The screenshot displays the License Management System interface. At the top, a dark blue navigation bar contains the following menu items: "License management", "License" (highlighted with a red box), "Device", "Analysis", "Domain", and "User". Below the navigation bar is a "Dashboard" header. The main content area is titled "My Profile :" and includes a "Details" button. The profile information is as follows:

Organization Name	[Redacted]
Customer Name	[Redacted]
Registered address	[Redacted]
Purchased Product :	ArchXtract Trial Version (Click here for inquiries if you want to upgrade your trial license to the full version)
Setting Information :	Bundle Id : jp.co.cegb.archxtractforstore

SENDING XML FILES

(2) Click the license code in the red frame.

License management **License** Device Analysis Domain User

English 日本語

License Management / List Search

Product Name: ArchXtract

Tag:

License Code:

Validity Period: ~

Valid / Invalid:

Max No. Of Display: 20

Search

1 ~ 2. (Total: 2)

« « 1 » »

No.	Product Name	License Type	Tag	License Code	No. Of Contracts	No. Of Allocations	Valid Period From	Valid Period To	Status	Updated (TimeZone) ▼
1	ArchXtract	Full ver.			500	35	2019/11/03	2021/12/31	Valid	2021/01/29 16:43:30 (UTC +09:00)
2	ArchXtract	Full ver.			5	0	2019/12/27	2020/12/27	Valid	2020/01/31 11:49:24 (UTC +09:00)

SENDING XML FILES

(3) Press "Send the XML file to the user" in the red frame.

License management License Device Analysis Domain User

License Management / Details

Organization Name	株式会社CEGB
Country Name	Japan
Time Zone	(UTC +09:00) Asia/Tokyo
Product Name	ArchXtract
License Type	Full ver.
License Code	[REDACTED]
LoginId	[REDACTED]
No. Of Contracts	500
No. Of Allocations	35
Validity Period	2019/11/03 ~ 2021/12/31
Tag	[REDACTED]
Inserted	2019/11/03 14:50:40
Updated	2021/01/29 16:43:30

XMLFileDownload Send the XML file to the user

Edit

Device Allocation Confirmation

SENDING XML FILES

(4) In XML file sending, manually select the users you want to send, and also can automatically select users who have not yet sent this LoginId by click the checkbox in the red frame below.

License management License Device Analysis Domain **User** English 日本語

[Return to License Management / Details](#)

User list search / search conditions

※Restrict access to non-registered users.

Name: E-mail: Group Name: Max No. Of Display:

Select a user who has not sent the current login ID 【loginId : 】

1 ~ 13. (Total: 13)

« « 1 » »

<input type="checkbox"/>	No.	E-mail	Name	Group Name	Input Method	LoginId of the XML file sent last time
<input type="checkbox"/>	1	<input type="text"/>	<input type="text"/>		Device	<input type="text"/>
<input type="checkbox"/>	2	<input type="text"/>			Device	<input type="text"/>

SENDING XML FILES

(5) After click to select the checkbox, press "Send XML file".

License management License Device Analysis Domain **User** English 日本語

[Return to License Management / Details](#)

User list search / search conditions

※Restrict access to non-registered users.

Name: E-mail: Group Name: Max No. Of Display:

Select a user who has not sent the current login ID [loginId :

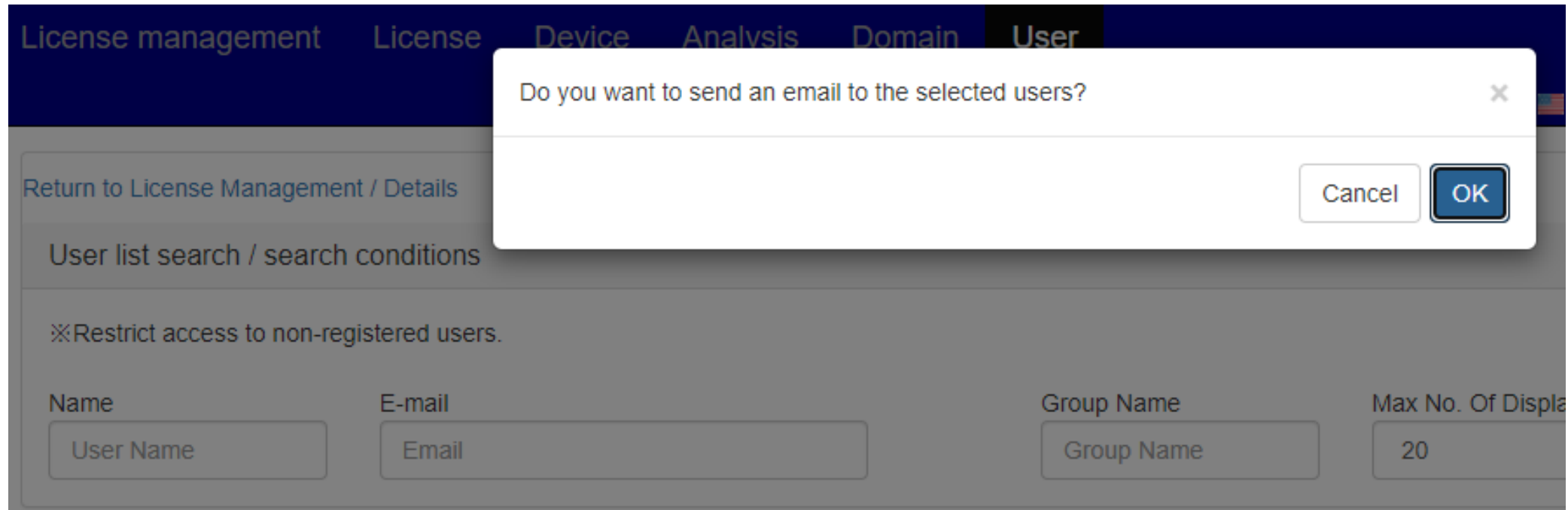
1 ~ 13. (Total: 13)

«« 1 »»

<input type="checkbox"/>	No.	E-mail	Name	Group Name	Input Method	LoginId of the XML file sent last time
<input type="checkbox"/>	1	XXXXXXXXXX	XXXXXXXXXX		Device	XXXXXXXXXX
<input type="checkbox"/>	2	XXXXXXXXXX			Device	XXXXXXXXXX

SENDING XML FILES

(5) Press "OK".



Q & A

If you have any questions, please contact us for the following.

〈 Reception desk 〉

CEGB Co., Ltd ArchXtract Support

E-mail : ze_support@cegb.co.jp

Reception hours: 10:00 a.m. - 4:00 p.m. (excluding Saturdays, Sundays and holidays)