

Customer Steps

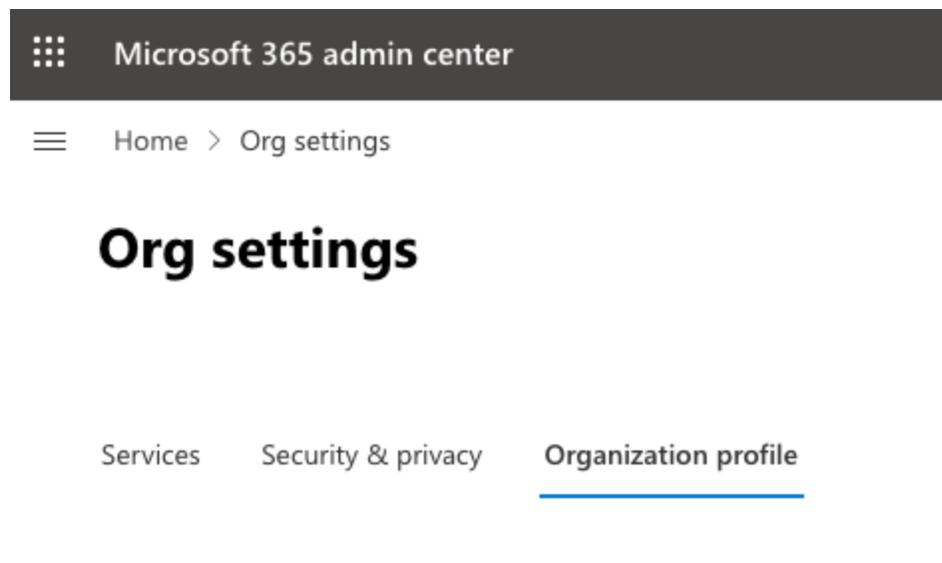
Follow the below steps to enable Autopilot ZeroTouch Enrolment by Hofy.

These step can only be completed by a "Global Administrator"

1. Verify your Microsoft 365 Country or Region.

The Microsoft Reseller Program availability is based on the country where your Microsoft 365 environment is registered. Follow these steps to check your Country

1. Navigate to <https://admin.microsoft.com/#/Settings/Services>
2. Select **Organization Profile**



3. Select **Organization information**



keyboard shortcuts



Organization information



Release preferences

4. Check your **Country or region**

Country or region

United Kingdom

2. Accept the Microsoft Partner Reseller Relationship Invite.

a. If your Country is US, use this invite:

- <https://admin.microsoft.com/Adminportal/Home?invType=IndirectResellerRelationship&partnerId=db04054d-6341-42fe-9b93-9cb743d54b7e&msspId=6839020#/BillingAccounts/partner-invitation>

b. If your Country is EU/UK, us this link:

- <https://admin.microsoft.com/Adminportal/Home?invType=IndirectResellerRelationship&partnerId=2c59a297-eea7-47a1-ba9c-0c5d9599613b&msspId=6310305#/BillingAccounts/partner-invitation>

c. If your Region is neither, please refer to the below documentation & inform us which "region and market" your country belongs to:

- <https://learn.microsoft.com/en-gb/partner-center/enroll/regional-authorization-overview>
- Once you know your companies country please fill out this form. We are constantly expanding out service and will inform you when the service is available for your region.
<https://forms.gle/gwEEbAAiU5Zv5QJo8>
-

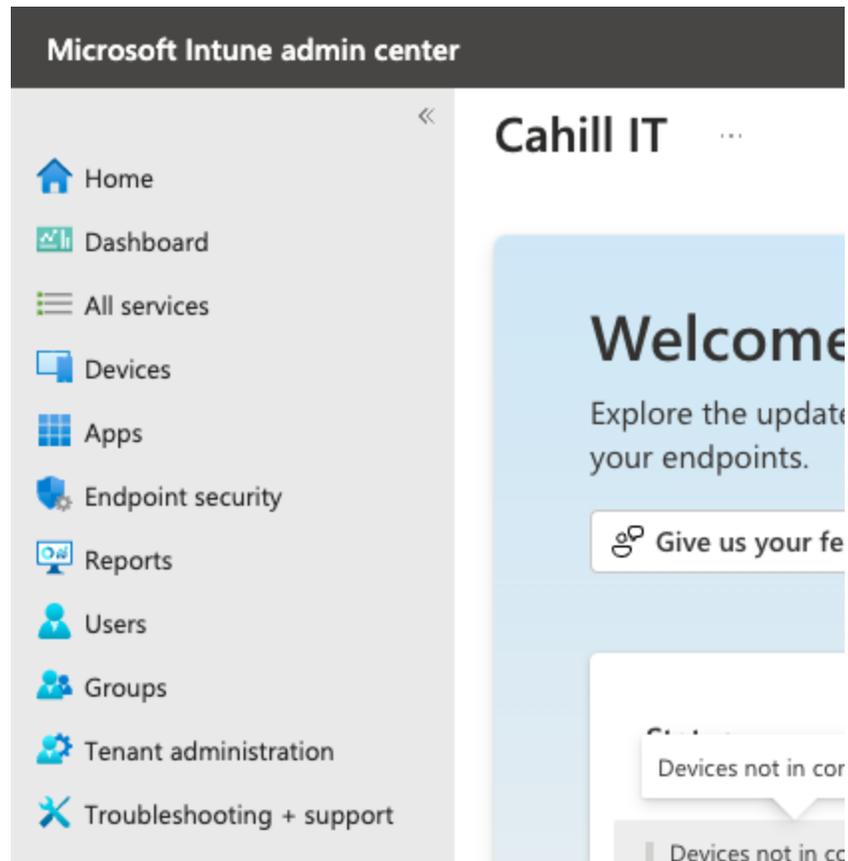
3. Create Device Group in Intune.

All Windows Devices add to Autopilot by Hofy will be added to this group automatically.

You may use an existing group or create a new group.

Follow these steps to create anew group & add the required membership rule:

- a. Navigate to <https://intune.microsoft.com/>
- b. Select **Groups**



- c. Create a **New group**

Home > Groups

Groups | All groups

Cahill IT

× << [New group](#) [Download groups](#) [Refresh](#)

[Overview \(Preview\)](#)

All groups

[Deleted groups](#)

[Diagnose and solve problems](#)

Settings

- [General](#)
- [Expiration](#)
- [Naming policy](#)

Activity

- [Access reviews](#)
- [Audit logs](#)

[Azure Active Directory is now Microsoft Entra ID.](#)

Search

Search mode Contains

3 groups found

<input type="checkbox"/>	Name ↑
<input type="checkbox"/>	 All Company
<input type="checkbox"/>	 All Users
<input type="checkbox"/>	 My Autopilot Group

d. Set Group type to "Security" & Name the Group.

New Group

[Got feedback?](#)

Group type * ⓘ

Security

Group name * ⓘ

Hofy Autopilot Example Group

Group description ⓘ

This group will dynamically contain all Hofy Autopilot Devices

e. Change **Membership type** to "Dynamic Device"

Membership type * ⓘ

- Assigned
- Assigned
- Dynamic User
- Dynamic Device

f. Select **Add dynamic query**

g. Create a rule matching the below

a. For the **Value** please use "HofyAutopilot" unless otherwise agreed with Hofy

Configure Rules Validate Rules (Preview)

You can use the rule builder or rule syntax text box to create or edit a dynamic membership rule. ⓘ [Learn more](#)

And/Or	Property	Operator	Value
▼	enrollmentProfileName ▼	Equals ▼	HofyExampleProfileName

[+ Add expression](#)

Rule syntax

```
(device.enrollmentProfileName -eq "HofyExampleProfileName")
```

h. Finish creating the group

4. Inform Hofy once you have completed these steps