

Microsoft Azure



user1@skt42.onmicrosoft.com

You cannot access this right now

Your sign-in was successful but does not meet the criteria to access this resource. For example, you might be signing in from a browser, app, or location that is restricted by your admin.

[Sign out and sign in with a different account](#)

[More details](#)

Microsoft Azure



user2@skt42.onmicrosoft.com

You cannot access this right now

Your sign-in was successful but does not meet the criteria to access this resource. For example, you might be signing in from a browser, app, or location that is restricted by your admin.

[Sign out and sign in with a different account](#)

[More details](#)

Microsoft Azure



user1@skt42.onmicrosoft.com

Update your password

Since someone else may have access to your account, you need to choose a new password. Don't use the same password that you use for other sites.

Current password

New password

Confirm password

Sign in

Date	Request ID	Username	Application	Status	IP address	Resource	Resource ID	Conditional Acce...	# sign ins
> 8/13/2025, 1:00:00	9fc12702-a633-45d7-ai	test.user2@skt42.on...	Microsoft App Acces...	Success	102.219.153.50	My Signins	19db86c3-b2b9-44cc...	Not Applied	1
> 8/13/2025, 1:00:00	Aggregate	test.user2@skt42.on...	Microsoft App Acces...	Success	102.219.153.50	Microsoft password r...	93625bc8-bfe2-437a...	Not Applied	2

Tor Launcher

Tor exited during startup. This might be due to an error in your torrc file, a bug in Tor or another program on your system, or faulty hardware. Until you fix the underlying problem and restart Tor, Tor Browser will not start.

Restart Tor

OK

Graph Explorer

Tenant: MSFTCompany

POST v1.0 https://graph.microsoft.com/v1.0/me

Request Body Request Headers Modify Permissions Access token

https://graph.microsoft.com/beta/identityProtection/riskyUsers/{60a4e30c-f191-49ef-9da4-41e0a2fbf9fe}/confirmCompromised

Bad Request - 400 - 1864 ms

Response preview Response headers Code snippets Toolkit component Adaptive cards

```
{
  "error": {
    "code": "BadRequest",
    "message": "Unable to read JSON request payload. Please ensure Content-Type header is set and payload is of valid JSON format.",
    "innerError": {
      "date": "2025-08-14T08:34:49",
      "request-id": "696a603a-d64c-4ca6-a714-e42f268fa513",
    }
  }
}
```

Graph Explorer

Tenant: Sample

GET v1.0 https://graph.microsoft.com/v1.0/me

Request Body Request Headers Modify Permissions Access token

New to Graph Explorer?

Graph Explorer is a developer tool that lets you learn about Microsoft Graph APIs. Use Graph Explorer to try the APIs on the default sample tenant to explore capabilities. Follow a step-by-step tutorial

Response preview Response headers Code snippets Toolkit component Adaptive cards

Microsoft Entra admin center

Search resources, services, and docs (G+)

Copilot

Honesty.Dogunro@skt42...
MSFTCOMPANY (SKT42.ONMICROSOFT.COM)

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Home > Sign-in events > Users >

user1

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Custom security attributes

Assigned roles

Administrative units

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Applications

Licenses

Devices

Azure role assignments

Authentication methods

New support request

Overview

Monitoring

Properties

Basic info

user1

user1@skt42.onmicrosoft.com

Member

U

user1@skt42.onmicrosoft.com

60a4e30c-f191-49ef-9da4-41e0a2fb9fe

Aug 12, 2025, 10:20 PM

Member

skt42.onmicrosoft.com

Group memberships

2

Applications

0

Assigned roles

0

Assigned licenses

1

My Feed

Account status

Enabled

Sign-ins

Last interactive sign-in: Aug 13, 2025, 3:48 PM

Last non-interactive sign-in: Aug 13, 2025, 3:48 PM

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Users

MSFTCompany

All users

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Deleted users

Password reset

User settings

Bulk operation results

New support request

+ New user

Edit

Delete

Download users

Bulk operations

Refresh

Manage view

...

Azure Active Directory is now Microsoft Entra ID.

Search

Add filter

14 users found

<input type="checkbox"/>	Display name ↑	User principal name ↑	User type	On-premises sy...	Identities
<input type="checkbox"/>	adediranpaul.ap	adediranpaul.ap.g...	Guest	No	google.com
<input type="checkbox"/>	AO Annie Oteri	AOteri@skt42.on...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	AC Ayiba Chinwe	Ayiba.Chinwe@sk...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	H Honesty.Dogunro	Honesty.Dogunro...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	NF Nwizugbe Florence	Nwizugbe.Florenc...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	OS Ojo Blessing	Ojo.Blessing@skt...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	OE Olorunfunmi Edna	Olorunfunmi.Edna...	Member	No	skt42.onmicrosoft.com
<input type="checkbox"/>	RO Rejoice Okafor	rokafor_infinion.c...	Guest	No	ExternalAzureAD
<input type="checkbox"/>	RO Rejoice Okafor	ROkafor@skt42.o...	Member	No	skt42.onmicrosoft.com

Microsoft Azure

Search resources, services, and docs (G+I)

Copilot

Honesty.Dogunro@skt42.onmicrosoft.com

Home > MSFTcompany > Roles and administrators > Roles and administrators > All roles > Security Administrator > Assignments >

Add assignments

Privileged Identity Management | Microsoft Entra roles

Membership

Setting

Assignment type

Eligible

Active

Maximum allowed eligible duration is permanent.

Permanently eligible

Assignment starts

08/14/2025

9:20:48 AM

Assignment ends

08/15/2025

9:20:48 AM

Assign

< Prev

Cancel

Microsoft Azure

Search resources, services, and docs (G+I)

Copilot

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Home > MSFTcompany > Roles and administrators > Roles and administrators > All roles > Security Administrator > Assignments >

Add assignments

Privileged Identity Management | Microsoft Entra roles

Membership

Setting

You can also assign roles to groups now. [Learn more](#)

Resource

MSFTcompany

Resource type

Directory

Select role

Security Administrator

Scope type

Directory

Select member(s)

No member selected

Next >

Cancel

Select a member

Privileged Identity Management | Microsoft Entra roles

Try changing or adding filters if you don't see what you're looking for.

Only groups eligible for role assignment are displayed. [Learn more](#)

Search

Honesty

1 result found

All Users Groups Enterprise applications

	Name	Type	Details
<input checked="" type="checkbox"/>	Honesty.Dogunro	User	Honesty.Dogunro@skt42.onmicrosoft.com

Selected (1)

Reset

Honesty.Dogunro

Honesty.Dogunro@skt42.onmicrosoft.com

Select

Home > MSFTcompany | Roles and administrators > Roles and administrators | All roles > Security Reader | Assignments >

Add assignments

Privileged Identity Management | Microsoft Entra roles

Membership **Setting**

Assignment type

☒ Eligible

☐ Active

Maximum allowed eligible duration is permanent.

☐ Permanently eligible

Assignment starts *

08/14/2025 9:19:10 AM

Assignment ends *

08/14/2026 9:19:10 AM

Assign < Prev Cancel

Microsoft Entra admin center

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Conditional Access

Multifactor authentication

Health & Performance

Microsoft Entra

MSFTcompany

Tenant ID a7c71f24-9f5b-421...

Primary domain skt42.onmic...

14 View users

37 View groups

2 View devices

12 View apps

Honesty.Dogunro

2804eee9-989e-4642-8d2a-53...

View user profile

My role assignments

3

High privileged role assignments

Other role assignments

Manage my roles

Users at high risk

Unauthorized

You don't have access to this data.

Tenant status

Identity Secure Score 50.54%

View recommendations

Microsoft Entra Connect Disabled

View Entra Connect

Shortcuts

Add

User sign-ins

Audit logs

Authentication Methods

Blocked users

Domain names

Unused service principals

Manage tenants

Named locations

Cross-tenant Access Policies

Tenant restrictions

Risk Based Conditional Access policies

Risky sign-ins

Get the most out of your licenses and subscriptions

Microsoft Azure

Search resources, services, and docs (G+)

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MSTFCOMPANY SKT42.ONMICR...

Home > Conditional Access

Conditional Access | Named locations

Microsoft Entra ID

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Named locations

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VPN connectivity

Authentication contexts

Authentication strengths

Classic policies

Monitoring

Troubleshooting + Support

Named locations

Named locations are used by Microsoft Entra security reports to reduce false positives and by Microsoft Entra Conditional Access Policies cannot be deleted. [Learn more](#)

All Named Locations

Search by name

Location type: All t

9 named locations found

Name	Location type	Trusted	Conditional Acce
Block	Countries (IP)		Not configured in
fid-demo-location	Countries (IP)		Location-Compli
GTLocation	Countries (IP)		mfa.gt
GT-Location	Countries (IP)		Location-Compli
International Locations	Countries (IP)		testing_INTERNA
named-location	Countries (IP)		for test user5
Nigeria	Countries (IP)		Block Nigeria Loc
Nigeria	Countries (IP)		Block Nigeria Sig

New location (Countries)

As of May 2023, both IPv4 and IPv6 addresses are mapped to countries/regions.

Name *

Nigeria

Country lookup method

Determine location by IP address (IPv4 and IPv6)

☐ Include unknown countries/regions

Nigeria

☒ Name 1

☒ Nigeria

Create

Cancel

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Search resources, services, and docs (G+)

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All Named Locations

Search by name

Location type: All t

9 named locations found

Name	Location type	Trusted	Conditional Acce
Block	Countries (IP)		Not configured in
fid-demo-location	Countries (IP)		Location-Compli
GTLocation	Countries (IP)		mfa.gt
GT-Location	Countries (IP)		Location-Compli
International Locations	Countries (IP)		testing_INTERNA
named-location	Countries (IP)		for test user5
Nigeria	Countries (IP)		Block Nigeria Loc
Nigeria	Countries (IP)		Block Nigeria Sig

New location (Countries)

As of May 2023, both IPv4 and IPv6 addresses are mapped to countries/regions.

Name *

Name this location

Country lookup method

Determine location by IP address (IPv4 and IPv6)

☐ Include unknown countries/regions

Search countries

☐ Name 1

☐ Afghanistan

☐ Aland Islands

☐ Albania

☐ Algeria

☐ American Samoa

☐ Andorra

Create

Cancel

Home > Conditional Access

Conditional Access | Named locations

Microsoft Entra ID

- Overview
- Policies
- Insights and reporting
- Diagnose and solve problems
- Manage

Named locations

- Custom controls (Preview)
- Terms of use
- VPN connectivity
- Authentication contexts
- Authentication strengths

- Classic policies
- Monitoring
- Troubleshooting + Support

Countries location

IP ranges location

Configure multifactor authentication trusted IPs

Refresh

Preview features

Got feedback?

Named locations are used by Microsoft Entra security reports to reduce false positives and by Microsoft Entra Conditional Access policies. Named Locations that are marked Trusted or configured in Conditional Access Policies cannot be deleted. [Learn more](#)

All Named Locations

Search by name

Location type: All types

Trusted type: All types

Reset filters

9 named locations found

Name	Location type	Trusted	Conditional Access policies	Creation date	Modified date	
Block	Countries (IP)		Not configured in any policy yet	11/18/2024, 6:46:16 AM	11/18/2024, 6:4...	...
fid-demo-location	Countries (IP)		Location-Compliant-policy	7/11/2024, 11:29:12 AM	7/11/2024, 11:2...	...
GTLocation	Countries (IP)		mfa.gt	8/19/2024, 3:24:47 PM	8/19/2024, 3:25...	...
GT-Location	Countries (IP)		Location-Compliant-Policy and 1...	5/13/2024, 1:53:34 PM	5/13/2024, 1:53...	...
International Locations	Countries (IP)		testing INTERNATIONAL	8/19/2024, 4:06:44 PM	8/19/2024, 4:06...	...
named-location	Countries (IP)		for test user5	5/13/2024, 10:56:14 AM	5/13/2024, 10:5...	...
Nigeria	Countries (IP)		Block Nigeria Location for User2	8/12/2025, 10:55:18 PM	8/12/2025, 10:5...	...
Nigeria	Countries (IP)		Block Nigeria Sign-ins for Test Us...	8/14/2025, 8:34:57 AM	8/14/2025, 8:34...	...

https://portal.azure.com/?feature.msals=true#view/Microsoft_AAD_ConditionalAccess/ConditionalAccessBlade~/NamedLocations

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Home > Conditional Access | Overview >

New

Conditional Access policy

Users

Specific users included

Target resources

No target resources selected

Network

1 included

Conditions

1 condition selected

Access controls

Grant

0 controls selected

Session

0 controls selected

Enable policy

Report-only On Off

Create

Grant

Control access enforcement to block or grant access. [Learn more](#)

Block access

Grant access

Require multifactor authentication

Require authentication strength

Require device to be marked as compliant

Require Microsoft Entra hybrid joined device

Require approved client app

Require app protection policy

Require password change

See list of approved client apps

See list of policy protected client apps

Select

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Home > Conditional Access | Overview >

New

Conditional Access policy

Control access based on Conditional Access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

Name *

Block Nigeria Location for User2

Assignments

Users

Specific users included

Target resources

No target resources selected

Network

NEW

1 included

Conditions

1 condition selected

Control access based on signals from conditions like risk, device platform, location, client apps, or device state. [Learn more](#)

User risk

User risk level is the likelihood that the user account is compromised.

Not configured

Sign-in risk

Sign-in risk level is the likelihood that the sign-in session is compromised.

Not configured

Insider risk

Insider risk assesses the user's risky data-related activity in Microsoft Purview Insider Risk Management.

Not configured

Device platforms

Not configured

Control user access based on their network or physical location. [Learn more](#)

Configure

Yes No

Include Exclude

Any network or location

All trusted networks and locations

All Compliant Network locations

Selected networks and locations

Select

Nigeria

Nigeria

...

To create a Conditional Access policy ensuring your tenant's members are coming from their compliant network, make sure Global Secure Access (GSA) is

Enable policy

Report-only On Off

Create

Microsoft Azure

Search resources, services, and docs (G+)

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Home > Conditional Access | Overview >

New

Conditional Access policy

Control access based on Conditional Access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

Name *

Block Nigeria Location for User2

Assignments

Users

Specific users included

Target resources

No target resources selected

Network

NEW

0 included

Conditions

1 condition selected

With "Selected locations" you must choose selected locations

Control access based on signals from conditions like risk, device platform, location, client apps, or device state. [Learn more](#)

User risk

User risk level is the likelihood that the user account is compromised.

Not configured

Sign-in risk

Sign-in risk level is the likelihood that the sign-in session is compromised.

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Insider risk assesses the user's risky data-related activity in Microsoft Purview Insider Risk Management.

Not configured

Device platforms

Not configured

Control user access based on their network or physical location. [Learn more](#)

Configure

Yes No

Include Exclude

Any network or location

All trusted networks and locations

All Compliant Network locations

Selected networks and locations

Select

None

Choose at least one location

To create a Conditional Access policy ensuring your tenant's members are coming from their compliant network, make sure Global Secure Access (GSA) is deployed and Adaptive Access Signaling

Select networks

Search by name

Location type: All types Trusted type: All types Reset filters

10 named locations found

Name	Location type	Trusted
Multifactor authentication truste...	IP ranges	Yes
Block	Countries (IP)	
fid-demo-location	Countries (IP)	
GTLocation	Countries (IP)	
GT-Location	Countries (IP)	
International Locations	Countries (IP)	
named-location	Countries (IP)	
<input checked="" type="checkbox"/> Nigeria	Countries (IP)	
Nigeria	Countries (IP)	
UAE	Countries (IP)	

Save

Cancel

Microsoft Azure

Search resources, services, and docs (G+/I)

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Home > Conditional Access | Overview >

New

Conditional Access policy

Control access based on Conditional Access policy to bring signals together, to make decisions, and enforce organizational policies.

[Learn more](#)

Control access based on who the policy will apply to, such as users and groups, workload identities, directory roles, or external guests.

[Learn more](#)

Name *

Block Nigeria Location for User2

Assignments

Users

Specific users included

Target resources

No target resources selected

Network

NEW

Not configured

Conditions

1 condition selected

Include

Exclude

☐ None

☐ All users

☒ Select users and groups

☐ Guest or external users

☐ Directory roles

☒ Users and groups

Select

1 user

US

user2

user2@skt42.onmicrosoft.com

Enable policy

Report-only

On

Off

Create

Microsoft Azure

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Home > Conditional Access | Overview >

New

Conditional Access policy

Users

Specific users included

Target resources

No target resources selected

Network

NEW

Not configured

Conditions

1 condition selected

Access controls

Grant

0 controls selected

Session

0 controls selected

Enable policy

Report-only On Off

Create

Grant

Control access enforcement to block or grant access. [Learn more](#)

Block access

Grant access

Require multifactor authentication

Consider testing the new "Require authentication strength". [Learn more](#)

Require authentication strength

"Require authentication strength" cannot be used with "Require multifactor authentication". [Learn more](#)

Require device to be marked as compliant

Require Microsoft Entra

Select

Microsoft Azure

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Home > Conditional Access | Overview >

New

Conditional Access policy

Control access based on Conditional Access policy to bring signals together, to make decisions, and enforce organizational policies. [Learn more](#)

Name *

Sign-in Risk for User1

Assignments

Users

Specific users included

Target resources

No target resources selected

Network

NEW

Not configured

Conditions

0 conditions selected

Control access based on signals from conditions like risk, device platform, location, client apps, or device state. [Learn more](#)

User risk

User risk level is the likelihood that the user account is compromised.

Not configured

Sign-in risk

Sign-in risk level is the likelihood that the sign-in session is compromised.

Not configured

Insider risk

Insider risk assesses the user's risky data-related activity in Microsoft Purview Insider Risk Management.

Not configured

Device platforms

Not configured

Enable policy

Report-only On Off

Create

Sign-in risk

Control user access to respond to specific sign-in risk levels. [Learn more](#)

Configure

Yes No

Sign-in risk level is generated based on all real-time risk detections.

Select the sign-in risk level this policy will apply to

High

Medium

Low

No risk

Done

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New

Conditional Access policy

Control access based on Conditional Access policy to bring signals together, to make decisions, and enforce organizational policies.
[Learn more](#)

Control access based on who the policy will apply to, such as users and groups, workload identities, directory roles, or external guests.
[Learn more](#)

Name *

Sign-in Risk for User1

Assignments

Users

Specific users included

Target resources

No target resources selected

Network

NEW

Not configured

Conditions

0 conditions selected

Include

Exclude

☐ None

☐ All users

☒ Select users and groups

☐ Guest or external users

☐ Directory roles

☒ Users and groups

Select

1 user

US

user1

user1@skt42.onmicrosoft.com

Enable policy

Report-only

On

Off

Create

Microsoft Azure

Search resources, services, and docs (G+I)

Copilot

Icons

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MSFTCOMPANY SKT42.ONMICR...

Home > MSFTcompany | Users > Users >

Create new user

Create a new internal user in your organization

Basics

Properties

Assignments

Review + create

Create a new user in your organization. This user will have a user name like alice@contoso.com. [Learn more](#)

Identity

User principal name *

Usser2

@

skt42.onmicrosoft.com

Domain not listed? [Learn more](#)

Mail nickname *

Usser2

☒ Derive from user principal name

Display name *

usser2

Password *

☒ Auto-generate password

Account enabled

☒

Review + create

< Previous

Next: Properties >

[Give feedback](#)

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MSFTCOMPANY SKT42.ONMICRO...

Home > MSFTcompany | Users > Users >

Create new user

Create a new internal user in your organization

BasicsPropertiesAssignmentsReview + create

Create a new user in your organization. This user will have a user name like alice@contoso.com. [Learn more](#)

Identity

User principal name *
User1 @ skt42.onmicrosoft.com
Domain not listed? [Learn more](#)

Mail nickname *
User1
☒ Derive from user principal name

Display name *
usser1

Password *

☒ Auto-generate password

Account enabled ☐
☒

Review + createPreviousNext: Properties >

Give feedback

Microsoft Azure

Search resources, services, and docs (G+)

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MSFTCOMPANY SKT42.ONMICRO...

Home > MSFTCompany | Roles and administrators > Roles and administrators | All roles > Conditional Access Administrator | Assignments >

Add assignments

Privileged Identity Management | Microsoft Entra roles

MembershipSetting

Assignment type ⓘ
☒ Eligible
☐ Active

Maximum allowed eligible duration is permanent.
☐ Permanently eligible

Assignment starts *
08/14/2025 8:52:01 AM

Assignment ends *
08/15/2025 8:52:01 AM

Assign< PrevCancel