

## Steps for login using Global Admin:

### 1. Step by Global Admin:

On the login page, Select your role as Global Admin.

Now Click on Login for eDiscovery Login and login using your Global credentials.

eDiscovery ERA

# Login

You need to login using your global Administrator credentials or app credentials.

Please select your role\* ☒ Global Admin ☐ eDiscovery Admin

eDiscovery Login\* Login

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You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* Login

Next

## Steps for login using eDiscovery Admin(Method 1):

(Has dependency on global admin)

1. **Step by Global Admin:** Connect to Mg-Graph using Global admin credentials using the following command in PowerShell window.

```
Connect-MgGraph -Scopes "eDiscovery.ReadWrite.All, Group.ReadWrite.All"
```

Sign in to your account

## Permissions requested



Microsoft Graph PowerShell  
**unverified**

This app would like to:

- ✓ Read all eDiscovery objects
- ✓ Read and write all groups
- ✓ View users' basic profile
- ✓ Maintain access to data you have given it access to



Consent on behalf of your organization

If you accept, this app will get access to the specified resources for all users in your organization. No one else will be prompted to review these permissions.

Accepting these permissions means that you allow this app to use your data as specified in their [terms of service](#) and [privacy statement](#). You can change these permissions at <https://myapps.microsoft.com>. [Show details](#)

Does this app look suspicious? [Report it here](#)

Cancel

Accept

Accept this and grant permissions to all the users.

2. **Step by eDisc Admin:** Try to login using eDiscovery Admin first on this screen.

Select your role as eDiscovery Admin.

eDiscovery ERA

Hot Reload

# Login

You need to login using your global Administrator credentials or app credentials.

Please select your role\* ☐ Global Admin ☐ eDiscovery Admin

eDiscovery Login\* 

Login

---

You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* 

Login

Next

Select 'Yes' for "eDiscovery ReadWrite permissions granted to eDiscovery Admin?"

eDiscovery ERA

Hot Reload

# Login

You need to login using your global Administrator credentials or app credentials.

eDiscovery ReadWrite permissions granted to eDiscovery Admin?\* ☒ Yes ☐ No

eDiscovery Login\* 

Login

---

You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* 

Login

Next

Click on Login for eDiscovery Login and login using your eDiscovery Admin credentials.

## Steps for login using eDiscovery Admin(Method 2)

(Has dependency on global admin)

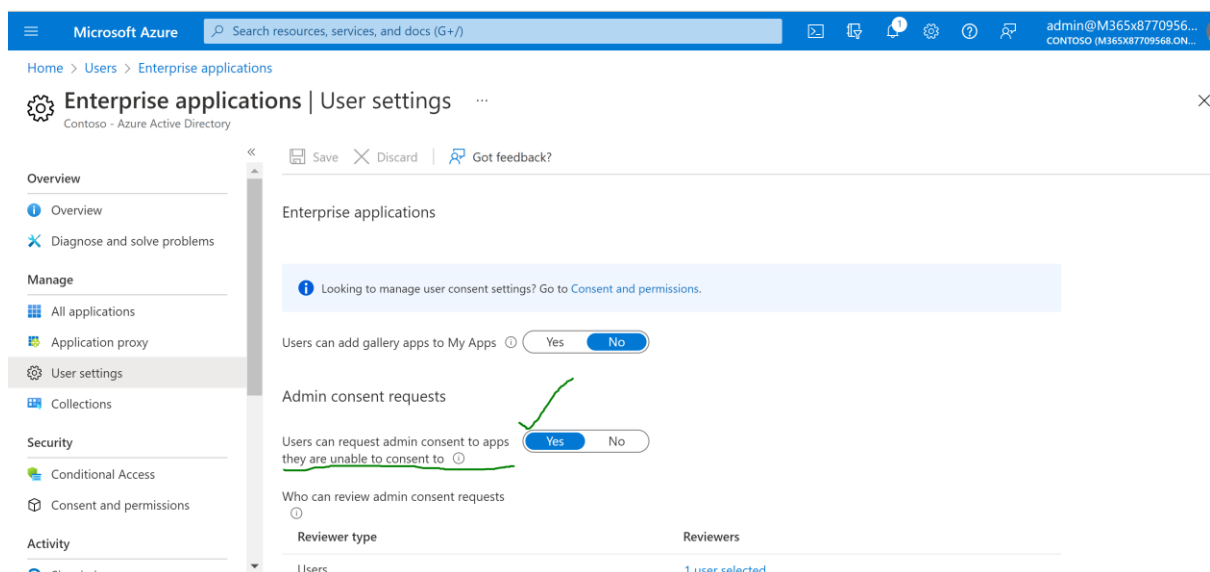
1. **Step by Global Admin:** Login to AzureAD using Global admin credentials.

Go to Enterprise Applications > User Settings

Find the below option “Admin consent request”

Set this “Users can request admin consent to apps they are unable to consent to” to “Yes”.

Wait for few hours. It may take 6-12 hours to take effect.



**WARNING:** This step will allow users to request admin consent for any enterprise app. Access can be granted only by the administrator. You can switch on/off (select yes/no for this feature) as per your need.

2. **Step by eDisc Admin:** Try to login using eDiscovery Admin first on this screen.

Select your role as eDiscovery Admin.

eDiscovery ERA

Hot Reload <

# Login

You need to login using your global Administrator credentials or app credentials.

Please select your role\* ☐ Global Admin ☐ eDiscovery Admin

eDiscovery Login\* 

Login

---

You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* 

Login

Next

Select 'No' for "eDiscovery ReadWrite permissions granted to eDiscovery Admin?"

Click on Login for eDiscovery Login and login using your eDiscovery Admin credentials.

eDiscovery ERA

Hot Reload <

# Login

You need to login using your global Administrator credentials or app credentials.

eDiscovery ReadWrite permissions granted to eDiscovery Admin? \* ☐ Yes ☒ No

eDiscovery Login\* 

Login

---

You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* 

Login

Next

Sign in to your account

×



## Sign in

lynner@M365x87709568.onmicrosoft.com

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No account? [Create one!](#)

[Can't access your account?](#)

Back

Next



Sign-in options

Now as you don't have global admin rights you can ask for approval from admin just by filling the justification here.

Sign in to your account

lynnner@m365x87709568.onmicrosoft.com

×

## Approval required



Microsoft Graph PowerShell

unverified

This app requires your admin's approval to:

- ✓ Read and write all groups
- ✓ Read and write all eDiscovery objects
- ✓ View users' basic profile
- ✓ Maintain access to data you have given it access to

I am eDiscovery admin and want to run eDisc ERA tool  
for which I need eDiscReadWrite permission



[Sign in with another account](#)

Does this app look suspicious? [Report it here](#)

Cancel

Request approval

- 1. Step by Global Admin:** Login to AzureAD portal using admin credentials and approve the request.

You can find the request here in

Enterprise Applications > Admin consent requests > All(preview)

Blocking the application means that it will be added to your tenant with a disabled status. Users won't be able to use it or access it. Only designated

X

This application requires an administrator to consent. Select Review permissions and consent to see what permissions are being requested and grant admin consent.



approve using global admin credentials.



admin@m365x87709568.onmicrosoft.com

## Permissions requested Review for your organization



Microsoft Graph PowerShell

**unverified**

This app would like to:

- ✓ Read and write all groups
- ✓ Read and write all eDiscovery objects
- ✓ View users' basic profile
- ✓ Maintain access to data you have given it access to

If you accept, this app will get access to the specified resources for all users in your organization. No one else will be prompted to review these permissions.

Accepting these permissions means that you allow this app to use your data as specified in their [terms of service](#) and [privacy statement](#). You can change these permissions at <https://myapps.microsoft.com>. [Show details](#)

Does this app look suspicious? [Report it here](#)

Cancel

Accept

**2. Step by eDisc Admin:** Try to login using eDiscovery Admin first on this screen.

Here select your role as “Global Admin”

eDiscovery ERA

# Login

You need to login using your global Administrator credentials or app credentials.

Please select your role\* ☒ Global Admin ☐ eDiscovery Admin

eDiscovery Login\* Login

---

You need to login using your AIP Super User credentials for downloading and decrypting files.

Super User already added?\* ☐ Yes ☐ No

AIP Service Super User Login\* Login

Next

Now Click on Login for eDiscovery Login and login using your eDiscovery Admin credentials. You will be able to login now.