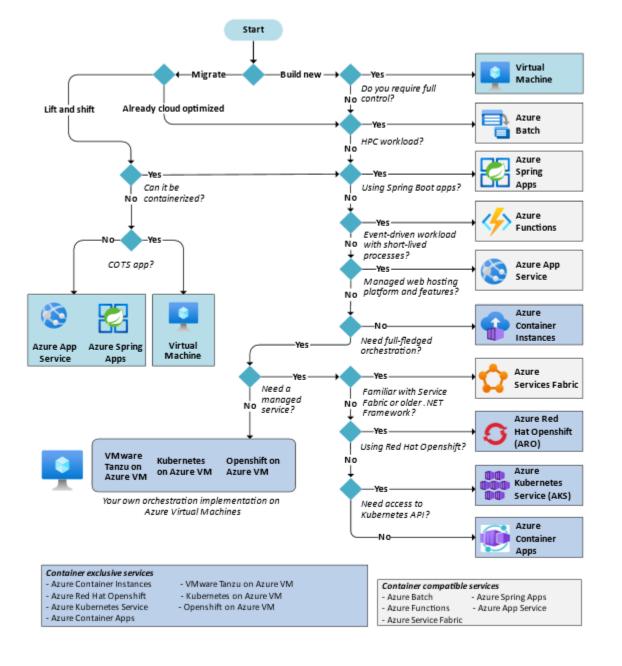
Розподілені системи та хмарні технології

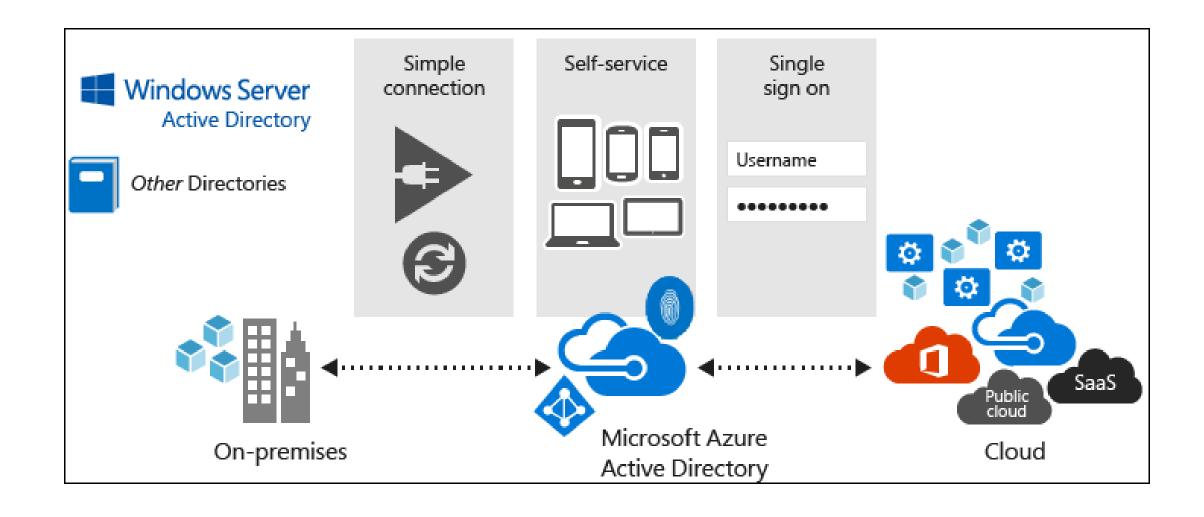
Entra ID





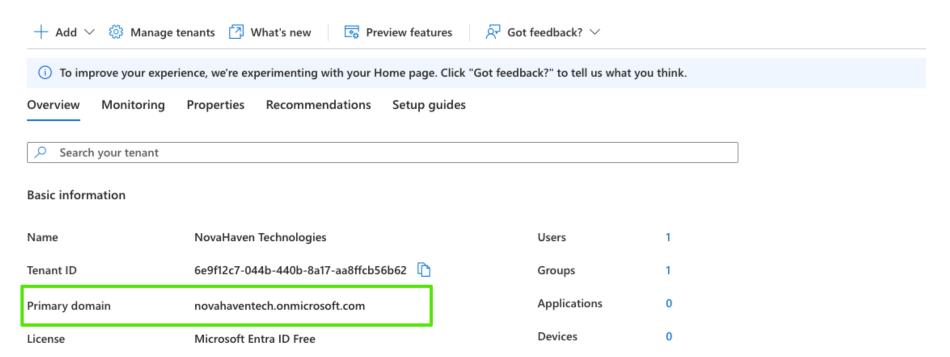




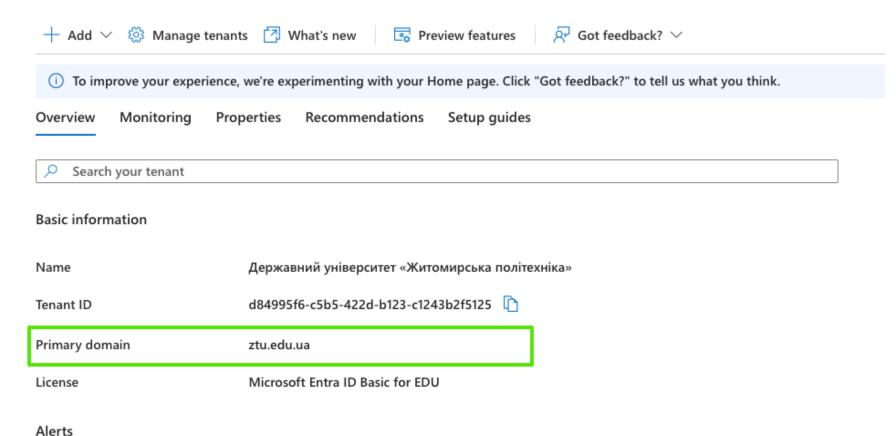




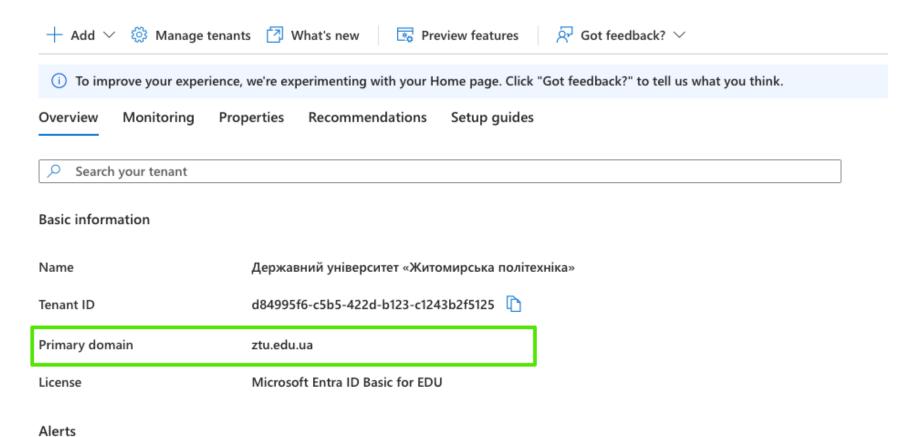
NovaHaven Technologies



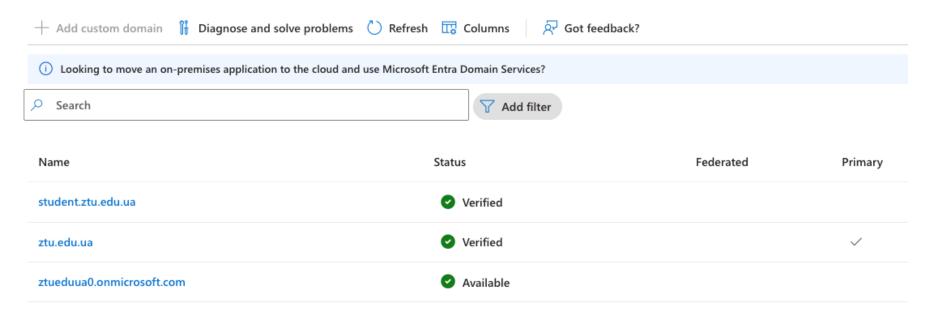
Державний університет «Житомирська політехніка»



Державний університет «Житомирська політехніка»

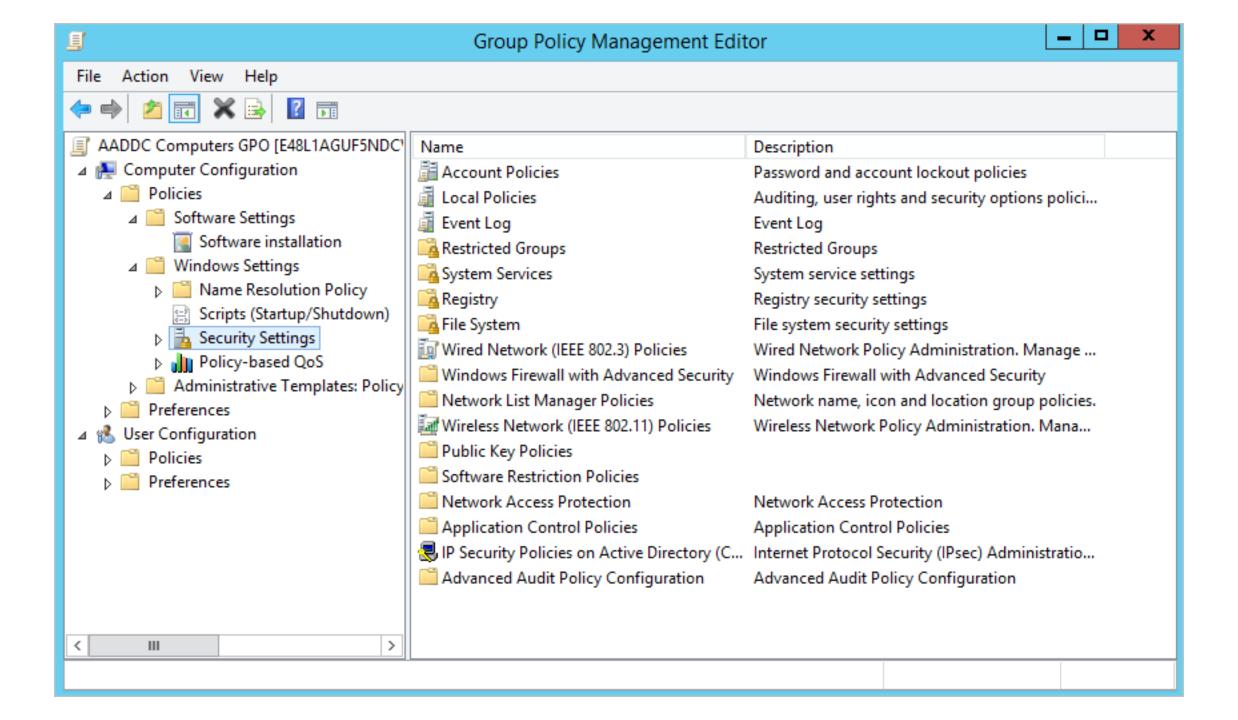


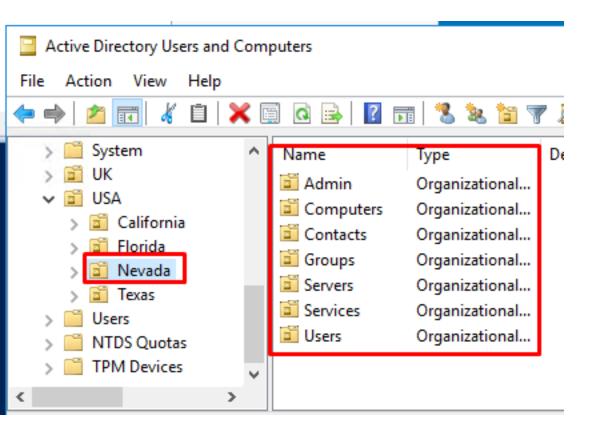
Державний університет «Житомирська політехніка» | Custom domain names

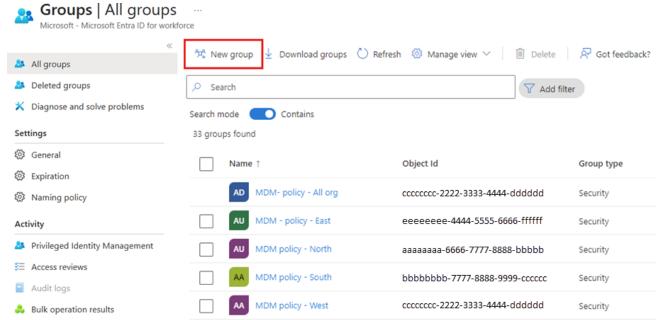


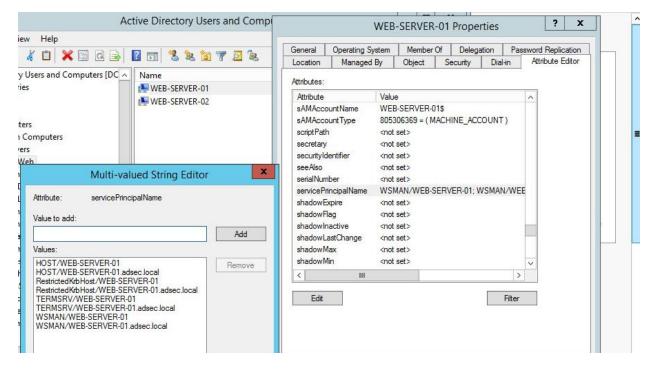


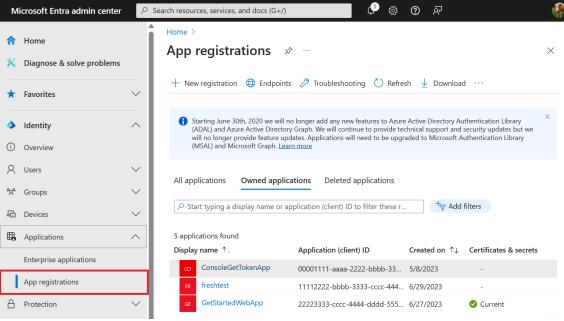






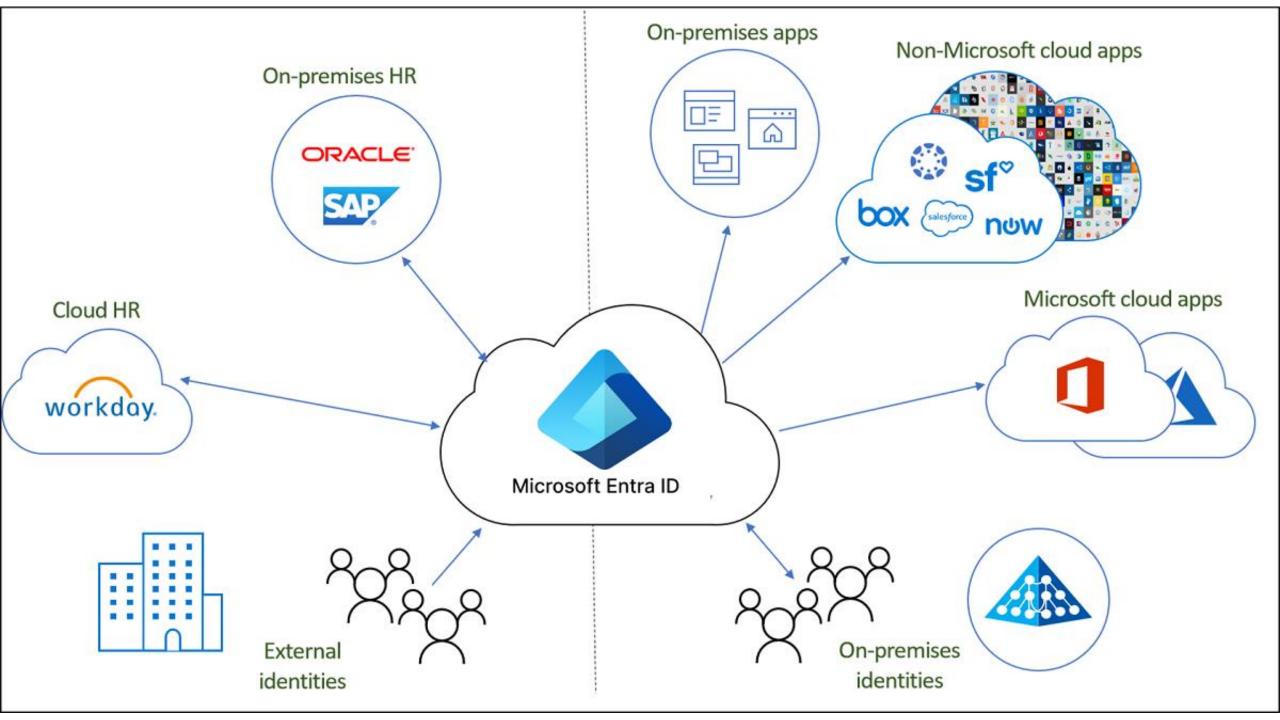












Microsoft Entra ID and Microsoft Entra Suite

Explore identity and network access features and pricing.

Microsoft Entra ID P1

\$6.00 user/month

Microsoft Entra ID P2

\$9.00 user/month

Microsoft Entra Suite

\$12.00 user/month

	Microsoft Entra ID P1 (formerly Azure Active Directory P1) is available as a standalone or included with Microsoft 365 E3 for enterprise customers and Microsoft 365 Business Premium for small to medium businesses.	Microsoft Entra ID P2 (formerly Azure Active Directory P2) is available as a standalone or included with Microsoft 365 E5 for enterprise customers.	The Microsoft Entra Suite combines network access, identity protection, governance, and identity verification solutions. A subscription to Microsoft Entra ID P1 or a package that includes Microsoft Entra ID P1 is required. Special pricing is available for Microsoft Entra ID P2 and Microsoft 365 E5 customers.
	Try for free	Try for free	Try for free
	Contact Sales >	Contact Sales >	Contact Sales >
Expand all Collapse all			
> Microsoft Entra ID	~	~	
> Microsoft Entra ID Protection	✓	~	~
> Microsoft Entra ID Governance	⋞	❖	~
> Microsoft Entra Verified ID	✓	<	~
> Microsoft Entra Internet Access			~
> Microsoft Entra Private Access			~



User account	Description
Cloudidentity	A user account with a cloud identity is defined only in Microsoft Entra ID. This type of user account includes administrator accounts and users who are managed as part of your organization. A cloud identity can be for user accounts defined in your Microsoft Entra organization, and also for user accounts defined in an external Microsoft Entra instance. When a cloud identity is removed from the primary directory, the user account is deleted.
Directory-synchronized identity	User accounts that have a directory-synchronized identity are defined in an on- premises Active Directory. A synchronization activity occurs via Microsoft Entra Connect to bring these user accounts in to Azure. The source for these accounts is Windows Server Active Directory.
Guest user	Guest user accounts are defined outside Azure. Examples include user accounts from other cloud providers, and Microsoft accounts like an Xbox LIVE account. The source for guest user accounts is Invited user. Guest user accounts are useful when external vendors or contractors need access to your Azure resources.









Home > Users >

New user

Default Directory

Bulk invite and create are now located under the 'Bulk operations' menu item on the 'All users' view. View all users

Select template

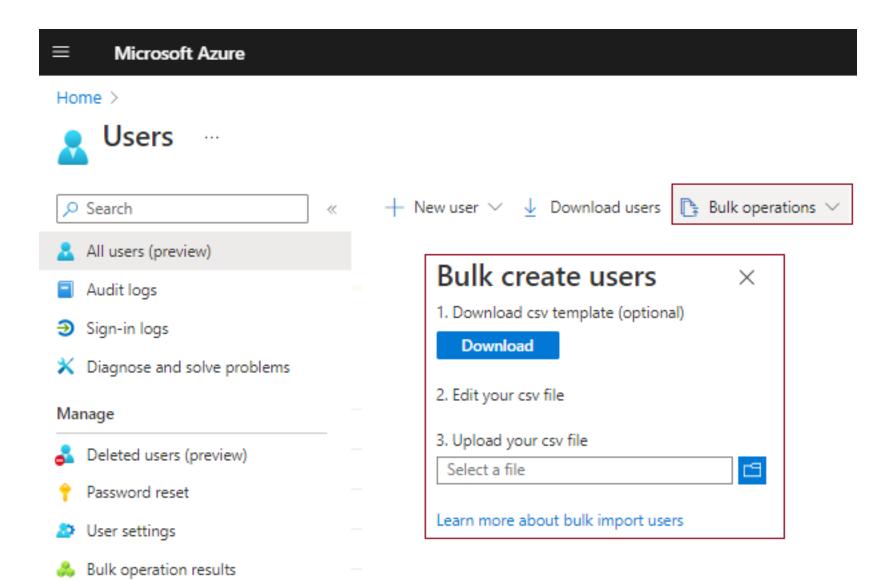
Create user

Create a new user in your organization.

Invite user

Invite a new guest user to collaborate with your organization. The user will be emailed an invitation they can accept in order to begin collaborating.

Help me decide



```
# Create a password profile value

$\frac{\text{PasswordProfile} = \text{@{ Password} = "<Password>" }}{3}

# Create the new user

New-MgUser -DisplayName "Abby Brown" -PasswordProfile \text{PasswordProfile} -MailNickName "AbbyB" -UserPrincipalName "AbbyB@contoso.com" -AccountEnabled
```

Microsoft Azure

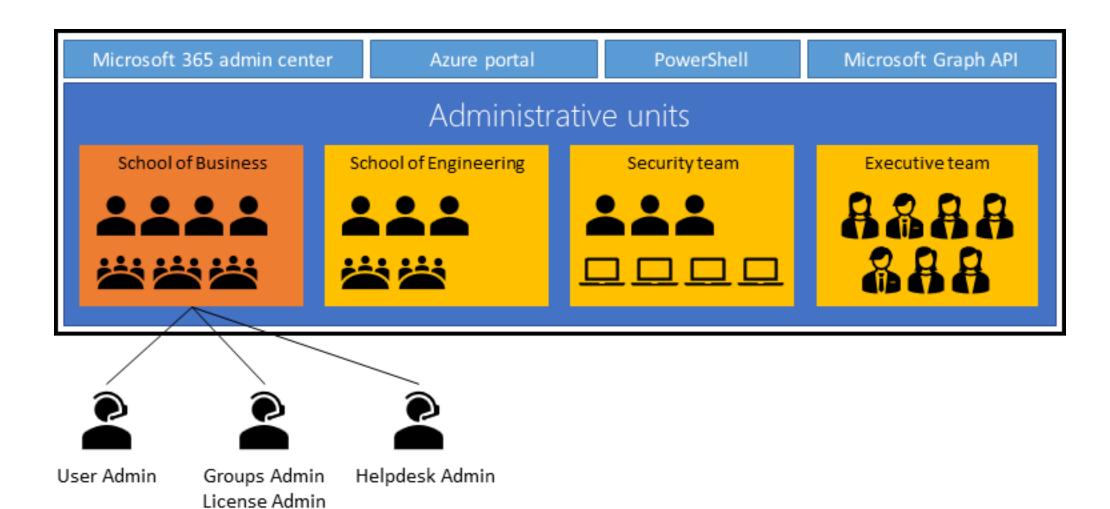
Home >

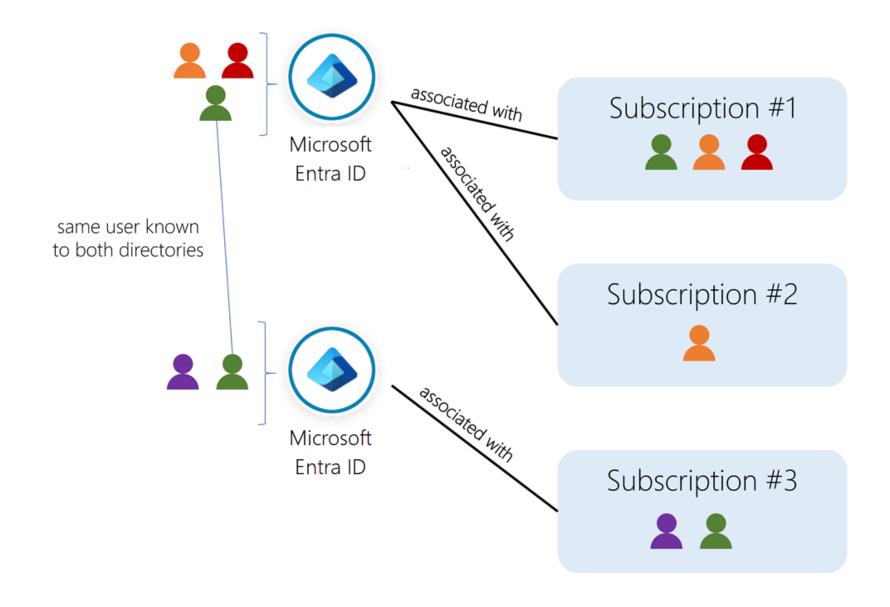


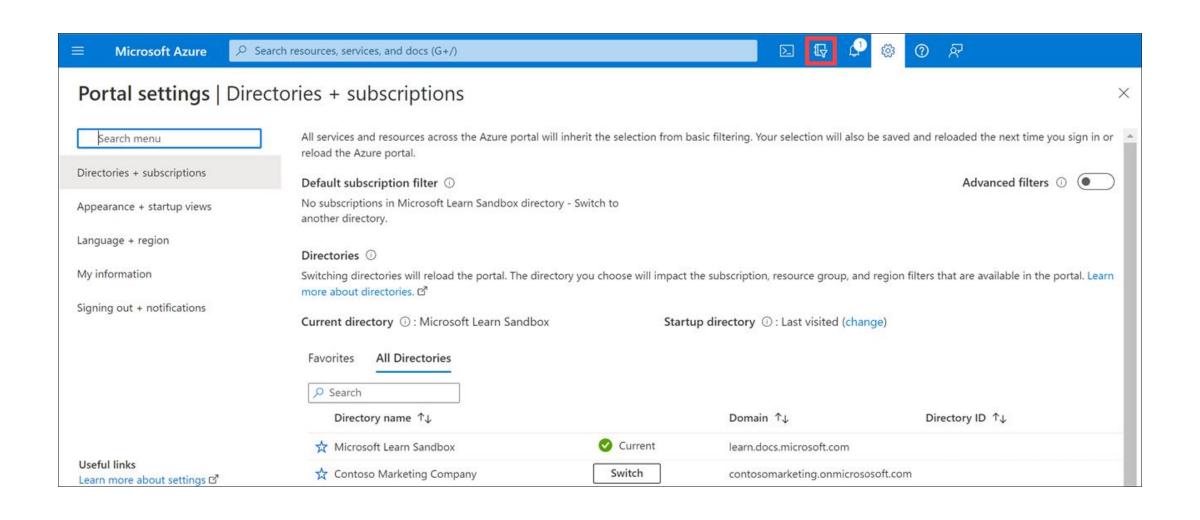
«	° № New group 🛂 Download group	s 💍 Refresh 🔅 Manage view	∨ 🗓 Delete 📈 (Got feedback?
All groups				
Deleted groups	Name ↑	Group type	Membership type	Source
X Diagnose and solve problems	IC IT cloud admins test	Security	Dynamic	Cloud
Settings	JA Junior Admins	Security	Assigned	Cloud
	MA Managers	Security	Assigned	Cloud
Naming policy	SD Service Desk	Security	Assigned	Cloud
Activity	TE Test	Security	Assigned	Cloud

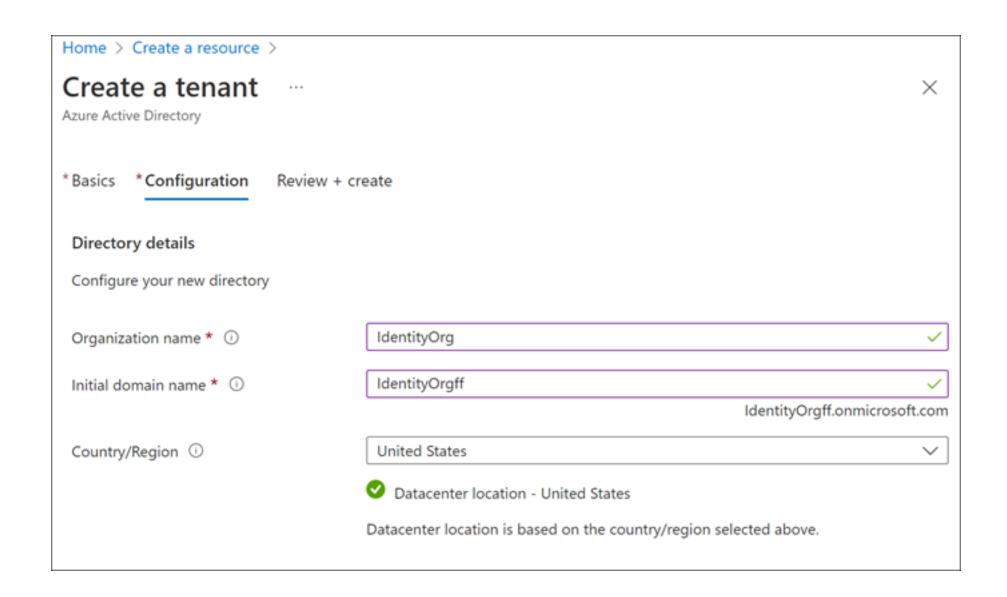


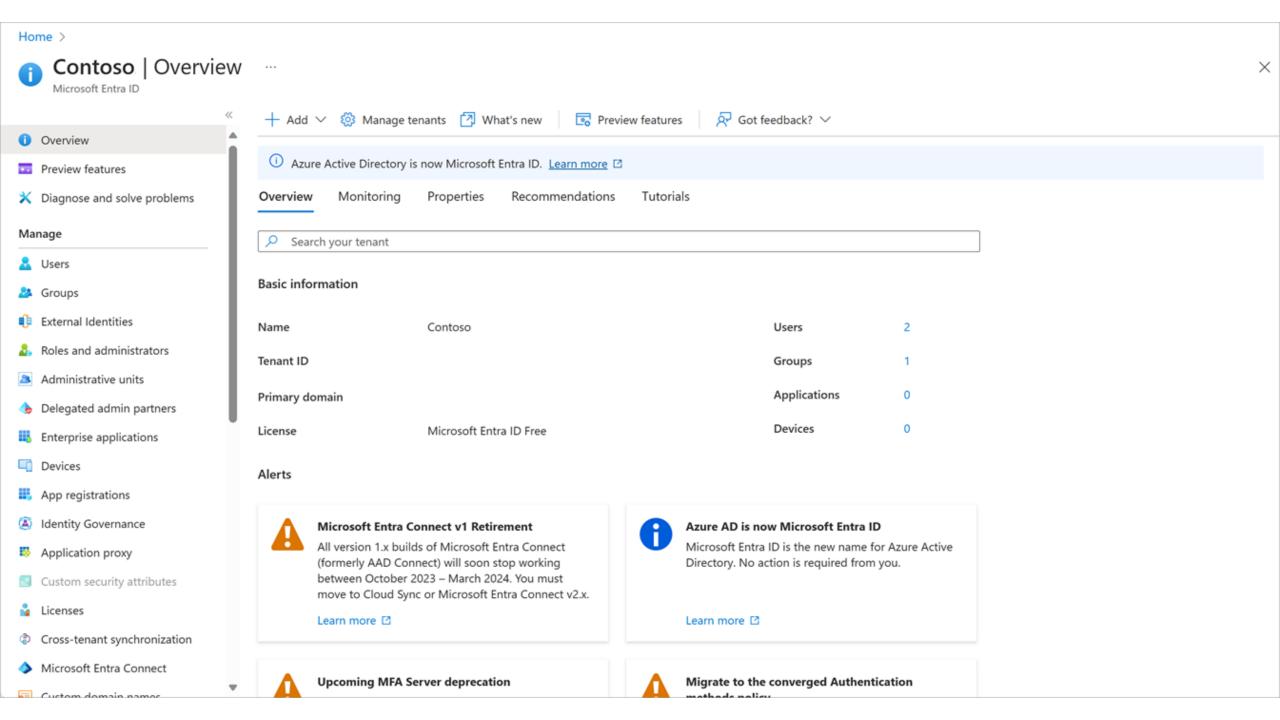
Access rights	Description	
Assigned	Add specific users as members of a group, where each user can have unique permissions.	
Dynamic user	Use dynamic membership rules to automatically add and remove group members. When member attributes change, Azure reviews the dynamic group rules for the directory. If the member attributes meet the rule requirements, the member is added to the group. If the member attributes no longer meet the rule requirements, the member is removed.	
Dynamic device	(Security groups only) Apply dynamic group rules to automatically add and remove devices in security groups. When device attributes change, Azure reviews the dynamic group rules for the directory. If the device attributes meet the rule requirements, the device is added to the security group. If the device attributes no longer meet the rule requirements, the device is removed.	











Демо!