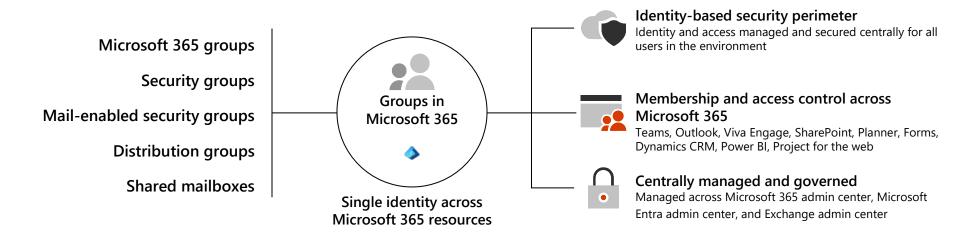
# **Groups in Microsoft 365 for IT Architects**

### What IT architects need to know about groups in Microsoft 365

Microsoft 365 includes five types of groups that are used to manage access to resources and for communication. Group membership is based on Microsoft Entra ID accounts. As an admin, your team creates some groups to manage conditional access, devices, and other resources.

Many groups are created by members of your organization for collaboration using Teams, SharePoint, and other collaboration tools. While membership in these groups can be highly dynamic, you still manage the underlying Microsoft Entra ID accounts, including enforcing conditional access, using ID Protection, and other controls to protect your organization.



#### Types of groups and where they are created

Group	os can be created in several o	of the admin centers and by	users from within apps.				
roup	Security group	Microsoft 365 group	Mail-enabled security group	Distribution group	Shared mailbox		
Type of group	Used for granting access to resources and for managing devices.	Used for collaboration. Includes a group email and shared workspaces.	Includes the ability to send mail to a group. Cannot be dynamically managed. Cannot contain devices.	Used for sending notifications to a group of people.	Used when multiple people need to access the same mailbox, such as a support email address.		
	Microsoft Entra admin center						
	Microsoft 365 admin center						
ted			Exchange admin center				
Where groups can be created		Outlook					
can b		Teams					
sdno		SharePoint					
re gro		Planner					
Whe		Viva Engage					
		Roadmap					
		Project for the web					

Continued on next page

#### Managing groups

Manage all group types

Microsoft 365 admin center

Groups can be managed across admin centers. Controls vary depending on the scope of the admin center. For example, the Microsoft Entra admin center provides control over dynamic group membership and licensing. The Exchange admin center provides the most controls for managing mail associated with groups.

Exchange admin center

#### Sort on group type Manage Microsoft 365 groups and Manage all group types, except security Manage group members and owners security groups. Create a friendly email address when Manage group members and owners Manage group members and owners Manage dynamic group membership Manage where messages are accepted creating mail-enabled groups Edit the email address for distribution Assign licenses and applications and rejected from Allow delegates to send mail from the groups and mail-enabled security groups Review activity (access reviews, audit logs) Edit name and description Change the language for group Edit privacy and subscription settings Allow or prevent outside senders notifications Delete groups Manage additional mail settings for mailenabled groups.

Manage most groups types

Microsoft Entra admin center

#### Governance for admin-created groups Use Microsoft Entra ID to manage

**Conditional** access

**Group-based** 

licensing

Microsoft 365 groups access to Microsoft

365 services.

ID to assign licenses based on groups.

Create security groups in Microsoft Entra

Device management

Azure

Create security groups in Microsoft Entra ID to manage devices.

resources

Create security groups in Microsoft Entra ID for managing access to Azure resources.

Not available

## Collaboration spaces for Microsoft 365 groups

Collaboration spaces for Microsoft 365 groups differ based on where the Microsoft 365 group is created. Note that Teams and Viva Engage cannot be connected to the same group.

apps create them behind the scenes when users create Teams, SharePoint team sites, Planner plans, and Viva Engage groups.

While users can create Microsoft 365 groups in Outlook, other

\/\lance \delta \alpha \alpha \delta	احدد بدماما	Ta	ChanaDailet ait	Viva Frances	Dlamman
/here the group is reated	Inbox and calendar	Teams	SharePoint site and OneNote notebook	Viva Engage	Planner
Microsoft Entra ID  Admin created					
Microsoft 365 admin Admin created					
<b>Dutlook</b> Jser created					
eams App created					
SharePoint App created					
Planner App created					
<b>Viva Engage</b> App created					
Project for the web App created					
Roadmap App created					