

How to Set Up GDAP for Resellers

A Practical Guide for Resellers to Connect to Customer Microsoft Tenancies Using Granular Delegated Admin Privileges (GDAP)

Introduction

Granular Delegated Admin Privileges (GDAP) is a Microsoft security feature that enables resellers (MSPs/IT Providers) to obtain controlled, secure, and specific access to their customers' Microsoft Tenancies. Setting up GDAP allows you to assist customers with support, troubleshooting, and administrative tasks while maintaining a high level of security.

What is GDAP?

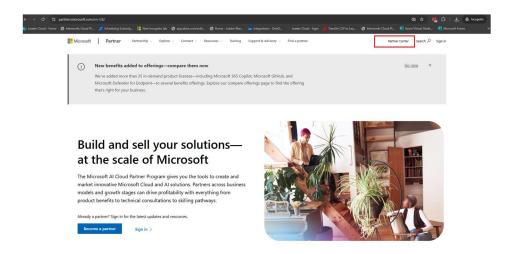
GDAP stands for Granular Delegated Admin Privileges. It provides more precise admin access to Microsoft Tenancies, differentiating between various roles and permission levels. GDAP does not impact licensing or procurement and does not cause downtime if inactive or expired.

How to Set Up GDAP as a Reseller

Step 1: Log in to Your Microsoft Partner Centre.

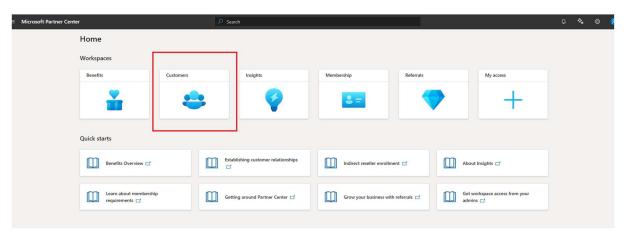
Ensure you have the necessary administrative credentials to manage customer relationships.



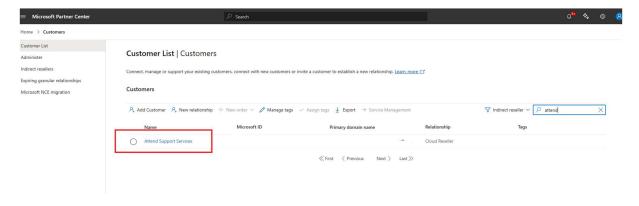


Step 2: Select the Customer

• In your Microsoft Reseller Tenancy portal, navigate to the Customers section.



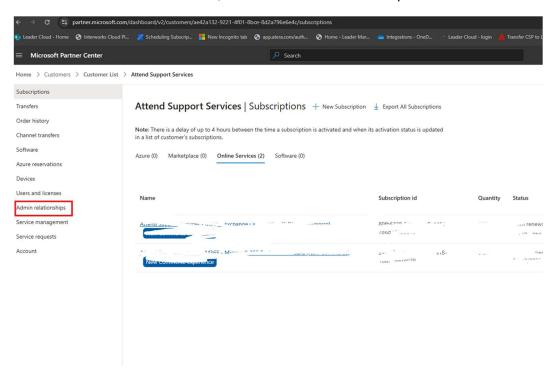
Choose the customer tenancy you wish to connect to using GDAP.





Step 3: Request a New Admin Relationship

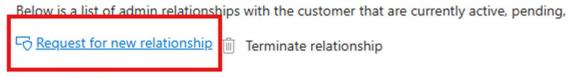
• On the left-hand menu, select Admin Relationship.



• Click Request for new relationship.

i Please enable Auto Extend using Partner Center UI or API for needed MLT GDAPs nearing their ex

Attend Support Services | Admin Relationships



Admin relationship name

Status

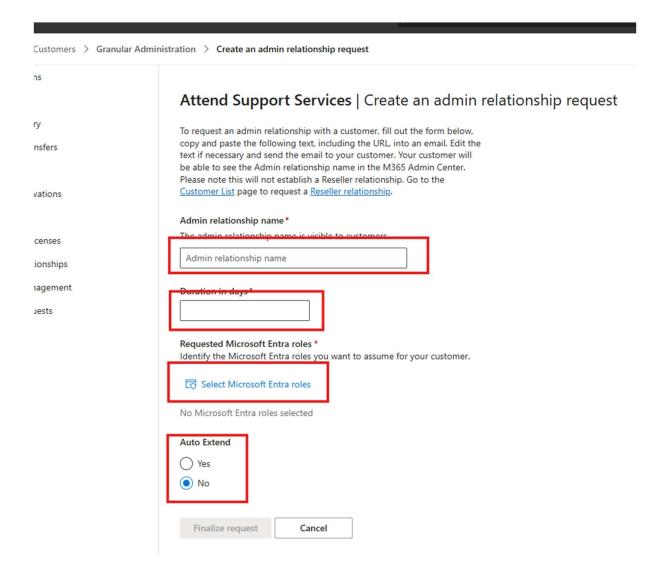
Step 4: Enter Required Information

- Admin Relationship Name: Use the format Reseller Name (replace with the customer's company name).
- Duration: Enter 730 days (or less, if preferred).



- Entra ID Roles: Select the following roles (adapt as necessary for your needs):
- Header: Identity
- Helpdesk Administrator
- License Administrator
- Privileged Authentication Administrator
- Privileged Role Administrator
- User Administrator
- Application Administrator
- Cloud Application Administrator
- External Identity Provider Administrator
- Header: Other
- Service Support Administrator
- Directory Writers
- Domain Name Administrator
- Header: Read Only
- Directory Readers
- Global Reader

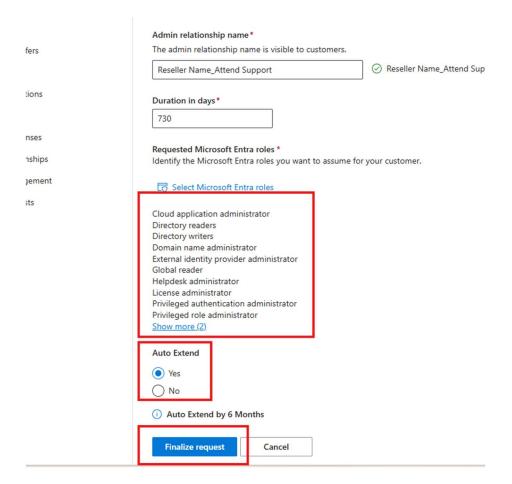




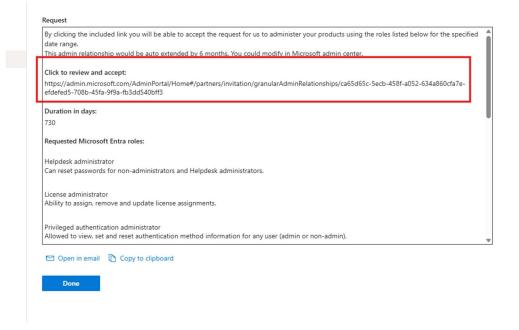
Step 5: Finalize the Request

• Once all required fields are filled in and roles selected, click Finalize Request.





• A connection URL will be generated for the GDAP relationship.





Step 6: Establish the GDAP Connection

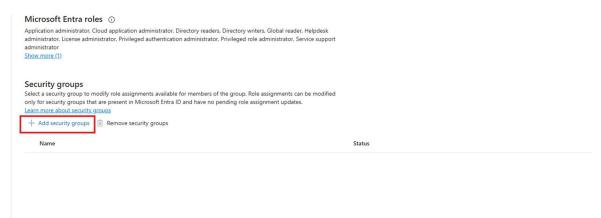
- Ensure you are logged into your client's Microsoft tenancy with Global Admin rights.
- Run the generated GDAP URL.
- Follow the prompts to accept the admin relationship.

Step 7: Confirmation

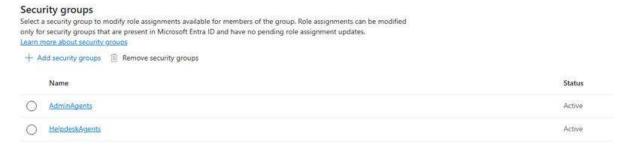
Once accepted, head back to your Microsoft Partner Centre and finish the GDAP.
It will have a little triangle like this:



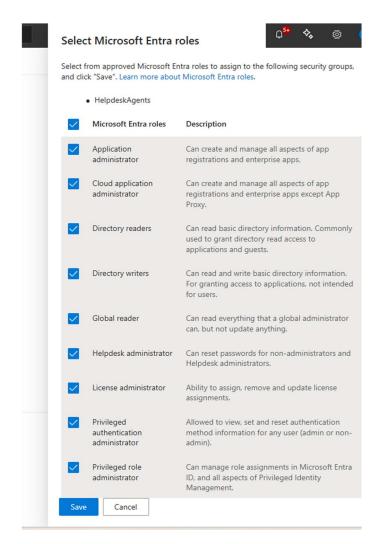
• Click into the GDAP and apply Help Desk in security groups to all the entra rolls



Add admin agents and help desk agents







Click Save and give it 5 minutes to sync. Then you are ready to go 😊