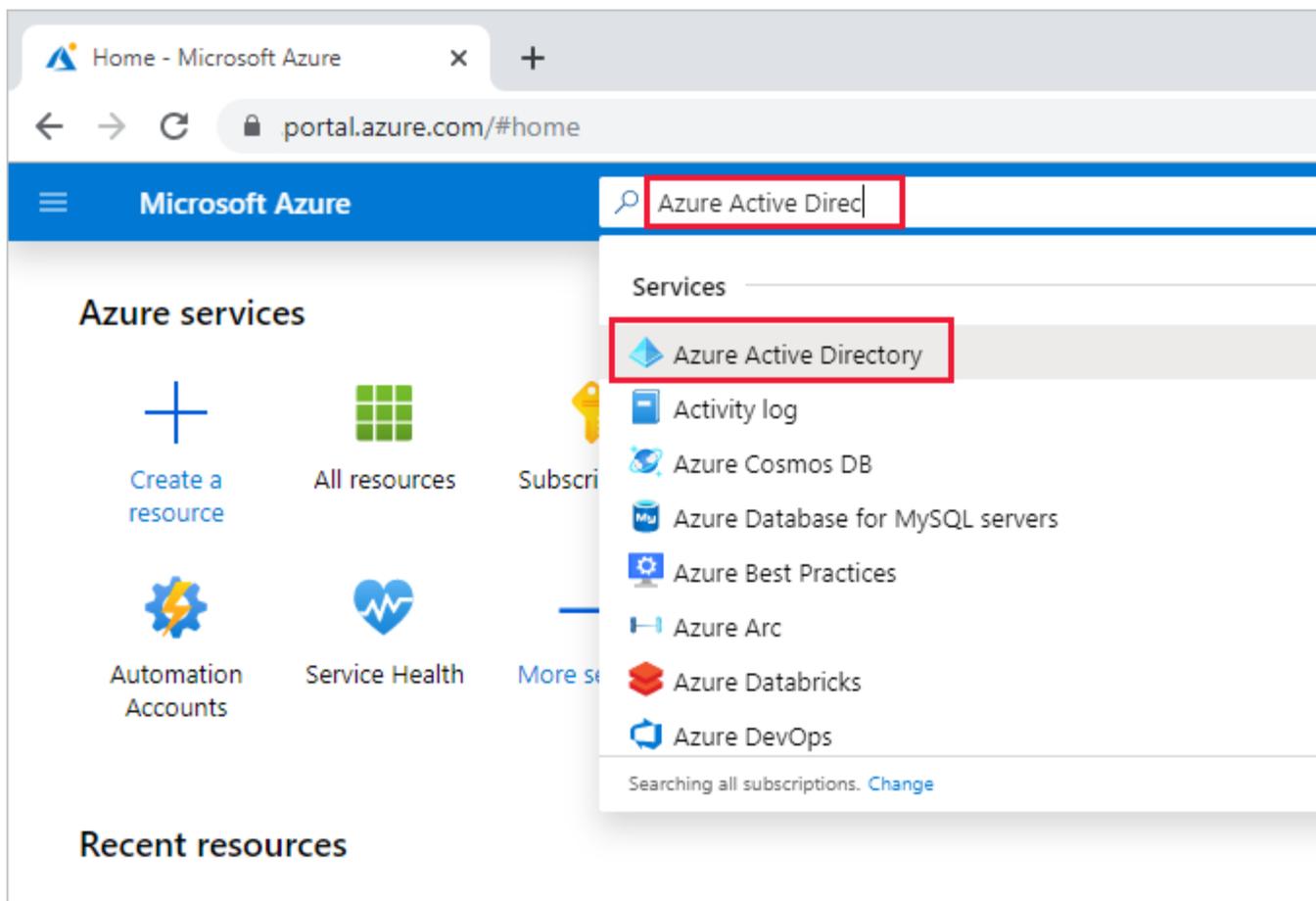


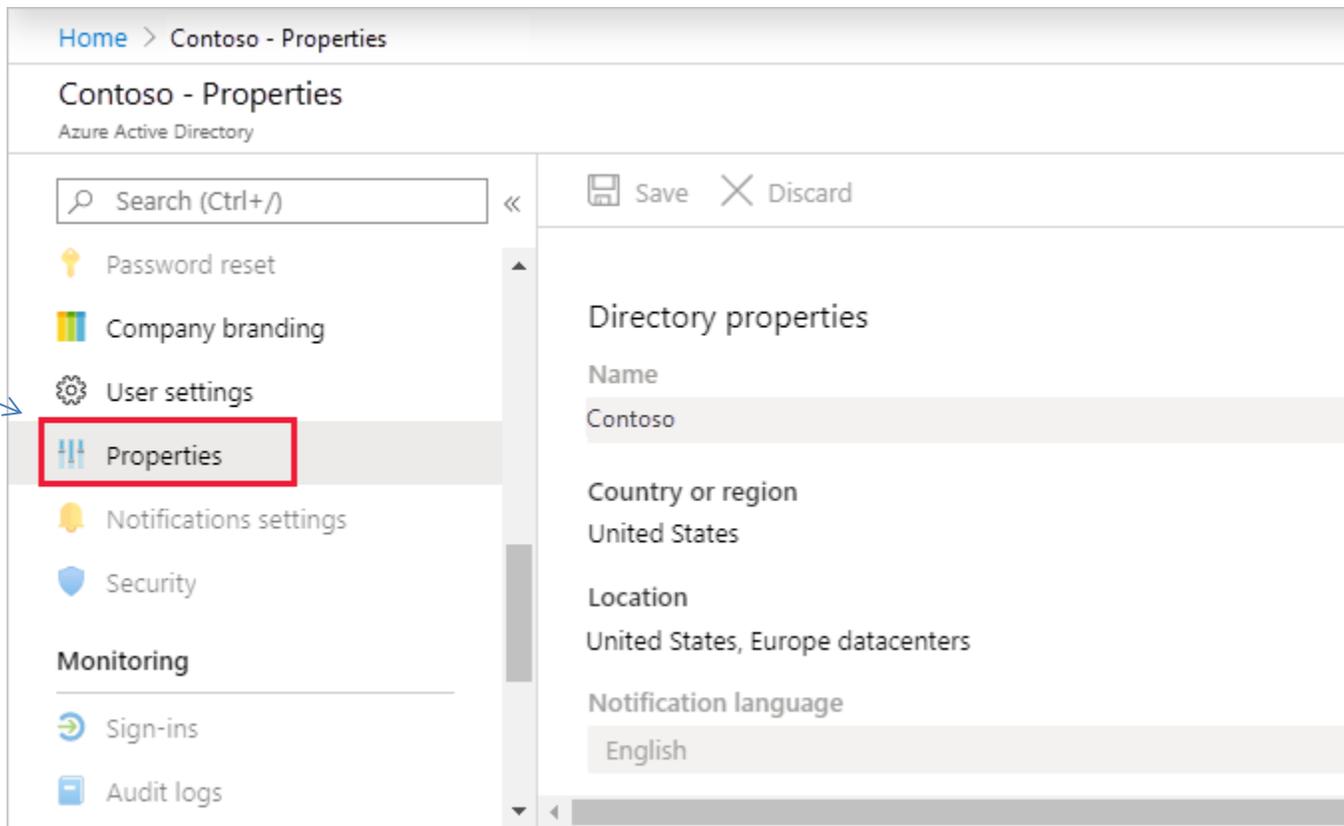
## Elevate access for a Global Administrator

Follow these steps to **elevate access for a Global Administrator** using the Azure portal.

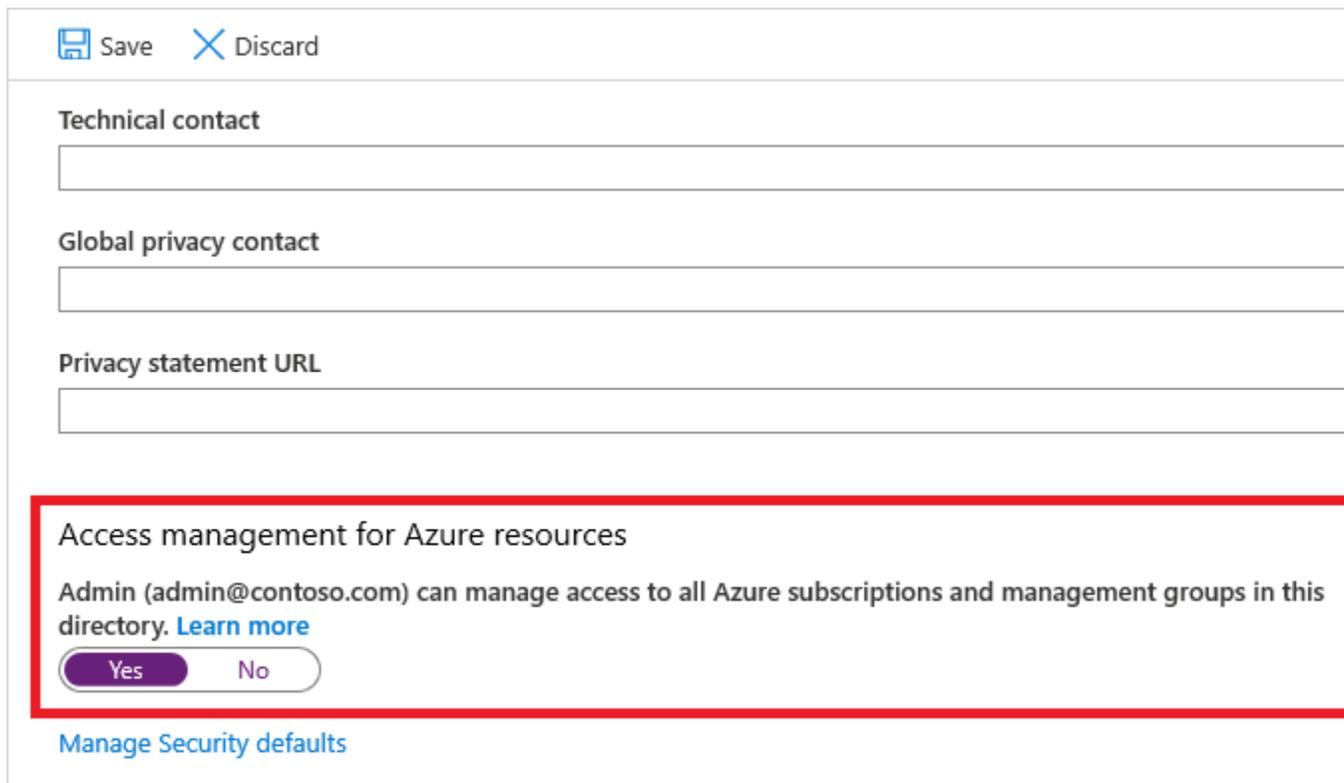
1. Sign in to the [Azure portal](#) or the [Azure Active Directory admin center](#) as a Global Administrator.
2. Search for and select **Azure Active Directory**.
3. **NOTE YOU ARE ALREADY SIGNED IN AND WILL BEGIN FROM SELECTING PROPERTIES**



4. Under **Manage**, select **Properties**. Scroll down once.



5. Under **Access management for Azure resources**, set the toggle to **Yes**.



Click on **Save**. Close the Properties box.

When you set the toggle to **Yes**, you are assigned the User Access Administrator role in Azure RBAC at root scope (/). This grants you permission to assign roles in all Azure subscriptions and management groups associated with this Azure AD directory. This toggle is only available to users who are assigned the Global Administrator role in Azure AD.

When you set the toggle to **No**, the User Access Administrator role in Azure RBAC is removed from your user account. You can no longer assign roles in all Azure subscriptions and management groups that are associated with this Azure AD directory. You can view and manage only the Azure subscriptions and management groups to which you have been granted access.

## Assigning a Role to a User

1. Click on **All Services** on the menu to the left
2. In the main pane click on **All Services**
3. Under **All Resources** select **Management Group**
4. We will be using the **Tenant root Group** for our example
5. Click on Details next to the **Tenant root Group**
6. Select **Access Control (IAM)** from the menu on the *left (IAM stands for Identity Access Management)*
7. Select **+Add, select Add Role Assignment**
8. To the right under **Role**, click the down arrow and select **Contributor**
9. **Under Select** select **Abbi Parsons** and click on Save.
10. **Click the down arrow twice and close the Access Control(IAM) window.**