Lab 02a - Manage Subscriptions and RBAC

- Task 1: Implement Management Groups
- Task 2: Review and assign a built-in Azure role
- Task 3: Create a custom RBAC role
- Task 4: Monitor role assignments with the Activity Log

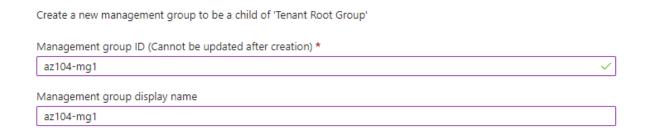
Task 1: Implement Management Groups

Access management for Azure resources

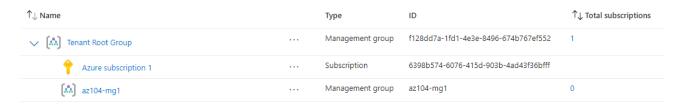
Stefan Snihur (stephansnigur@gmail.com) can manage access to all Azure subscriptions and management groups in this tenant. Learn more 🖸



In **Properties** in **MS Entra ID** I got access to manage access to all Azure subscriptions and management groups in the tenant.

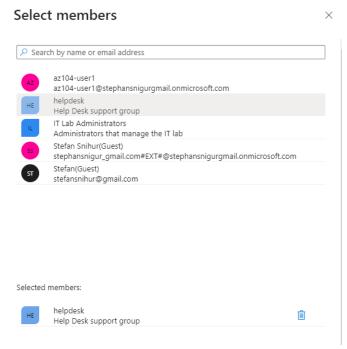


After I got access to manage access to all Azure subscriptions and management groups in the tenant I have created a Management Group with the setting from the lab.

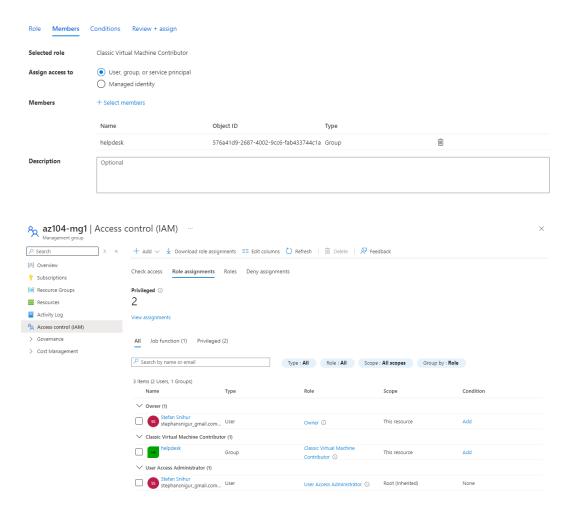


Completed.

Task 2: Review and assign a built-in Azure role



I familiarized with **Roles** tab in **Access control (IAM)** (az104-mg1 management group) and assigned a **Virtual Machine Contributor** role to the **helpdesk** group (I have created this group since I didn't see it in **Members** tab).



Task completed.

Create a custom role

Basics Permissions Assignable scopes JSON Review + create

Basics

Role name Custom Support Request

Role description A custom contributor role for support requests.

Permissions

Action Microsoft.Authorization/*/read

Action Microsoft.Resources/subscriptions/resourceGroups/read

Action Microsoft.Support/*

NotAction Microsoft.Support/register/action

Assignable Scopes

Scope /providers/Microsoft.Management/managementGroups/az104-mg1

Task 4: Monitor role assignments with the Activity Log I reviewed the activities for role assignments.