Manage Cloud Access - Manual Process

- Overview
- Problem
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 - 1. Raising Service Now Ticket To get Manage Cloud Access
 - 2. Verify the Cloud Access in Azure Portal
- Related Articles

Overview

Platform:	Azure
Owner of this SOP:	Azure Operations / Cloud One
Cloud Services:	Azure AD

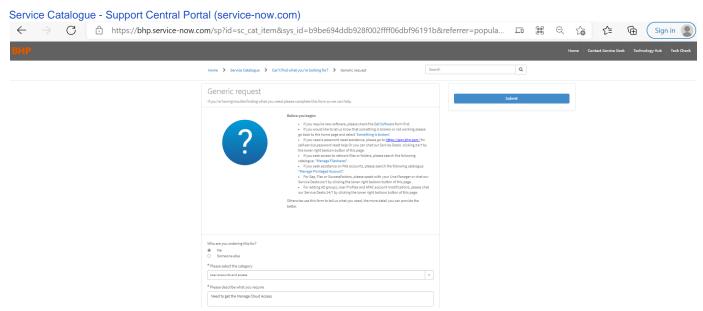
Problem

Detailed information about how to raise the Manage Cloud Access manual fulfilment when automation fails.



Solution

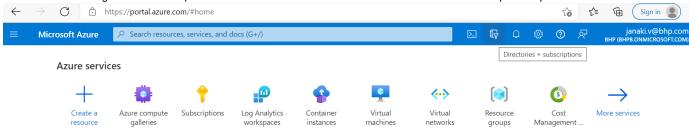
- 1. Raising Service Now Ticket To get Manage Cloud Access
 - 1.1 Raise the Service Request in Generic service request if automation fails. Please refer the below screenshots.
 - ${\it 1.2 \ Click \ the \ below \ mentioned \ Service \ Portal \ link \ to \ create \ generic \ request.}$



- 1.3 Provide the details regarding Platform (AWS/Azure), Environment details (Prod, Non-Prod, POV and sandbox) and finally what do you want to do (Create custom role, Add user access, Remove user access and Delete custom role).
- 1.4 If the portal suggest any parent automation URL which already failed. Need to **submit** the form once the above details are mentioned in the description box.

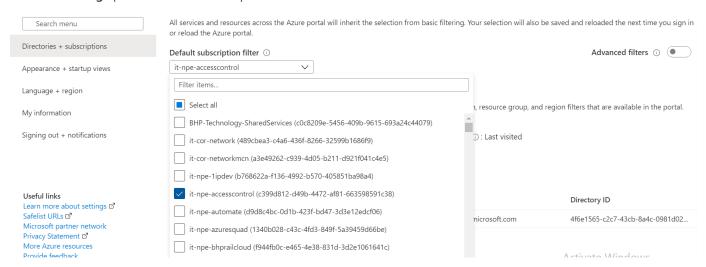
2. Verify the Cloud Access in Azure Portal

2.1 After Manage Cloud Access provides Go to Azure Portal - Home - Microsoft Azure select filter option as per below screen.



2.2 Select default subscription filter option and check mark user access provided subscription. Successfully you can view the mentioned subscription under subscriptions list.

Portal settings | Directories + subscriptions



Related Articles

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- · Renewal / Upload SSL certificate for existing Application
- Monitoring GitLab Access Audit Report
- Azure Storage Account Blueprint SOP BPAZR022
- Azure App Service FTP Credential Sharing and Reset Procedure