

## Get started with CLOUD SEEKER for MICROSOFT AND A CLOUD SEEKER for A CLOUD SE

environment



How-to Guide

## How to find your Microsoft Azure subscription credentials



## Sign into **Azure Subscription Management Portal**.

From the search bar, search for and open the **"App registrations"** page

$\mathcal{P}$ app registration	$\times$
All Services (36) Documentation (99+)	•
Resources (0)Resource Groups (0)Marketplace (0)Microsoft Entra ID (0)	
Services See all	
App registrations	







Rename the newly created application and select the "Account in this organization directory only" option

Register an application	×
* Name	
The user-facing display name for this application (this can be changed later).	
Supported account types	I
Accounts in this organizational directory only (Leonet Srl only - Single tenant)	
Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant)	l
<ul> <li>Accounts in any organizational directory (Any Microsoft Entra ID tenant - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)</li> </ul>	
O Personal Microsoft accounts only	

From the newly App, save "**Application ID**" and "**Directory ID**" for later



Application (client) ID	:
Object ID	:
Directory (tenant) ID	:



From the same menu, under the heading "Client Credentials", click on "Add certificate or secret"

**Client credentials** 

: Add a certificate or secret



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Press "**new client secret**", name the secret and choose the longest expiration time. One create save the **"Value Key"** for later

Certificates (0)	Client secrets (1)	Federated credentials (0)
A secret string the application passw	at the application uses ord.	to prove its identity when requesting a token. Also can be referred to as
+ New client s	ecret	

Now, using the search bar, access the "Subscriptions" section



₽ s	×
All Services (99+) Resc	ources (30)
Resource Groups (4) Docume	ntation (11)
Microsoft Entra ID (71) Marke	etplace (0)
Services	See all
📍 Subscriptions	







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Access your **Subscription** and navigate to find the "Access Control (IAM)". From there access the "Role Assignments"



In the "Add" menu, click on "Add role assignment"







In the **"Role"** tab, select **"Job function roles"** tab, search and find the **"Cost Management reader".** Press **"next"** 

Role Members Review + assign				
A role definition is a collection of permissions. You can use the Assignment type	built-in roles or you can create your own custom roles. Learn more $\ensuremath{\mathbb{C}}$			
Job function roles Privileged administrator roles				
Grant access to Azure resources based on job function, such a	s the ability to create virtual machines.			
Cost Management	Type : All Category : All			
Name $\uparrow_{\downarrow}$	Description ↑↓			
Cost Management Contributor	Can view costs and manage cost configuration (e.g. budgets, exports)			
Cost Management Reader	Can view cost data and configuration (e.g. budgets, exports)			
Showing 1 - 2 of 2 results.				

In the **"Members"** tab, on **"Assign access to"** settings, select **"User, group, or service principal"** option



Role Members	Review + assign		
Selected role	Cost Management Reader		
Assign access to	<ul> <li>User, group, or service principal</li> <li>Managed identity</li> </ul>		
Members	+ Select members		
	Name Object ID No members selected		
Description	Optional		





In the pop-up that appears, search for the application by name **created in step 3** 

Select members	×
Select 🛈	
Search by name or email address	

At this point, return to **Cloud Seeker**. Enter the previously saved information into the form:



- Value Key on "Password" (point 6)
- Application ID on "App ID" (point 4)
- Directory ID on "Tenant ID" (point 4)

Then click "Add new subscription" button to complete the link.

(1)	Subscription ID		Password	
$\bigcirc$	App ID		Tenant ID	×
+ Add new subscription				







## **CLOUD SEEKER** by XAUTOMATA

cloudseeker.xautomata.com

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