📖 **cloudbricksio** / **ServiceBusCloudExplorerSupport**   ⬚ Public

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Setup for your tenant

Edit   New Page   **Jump to bottom**
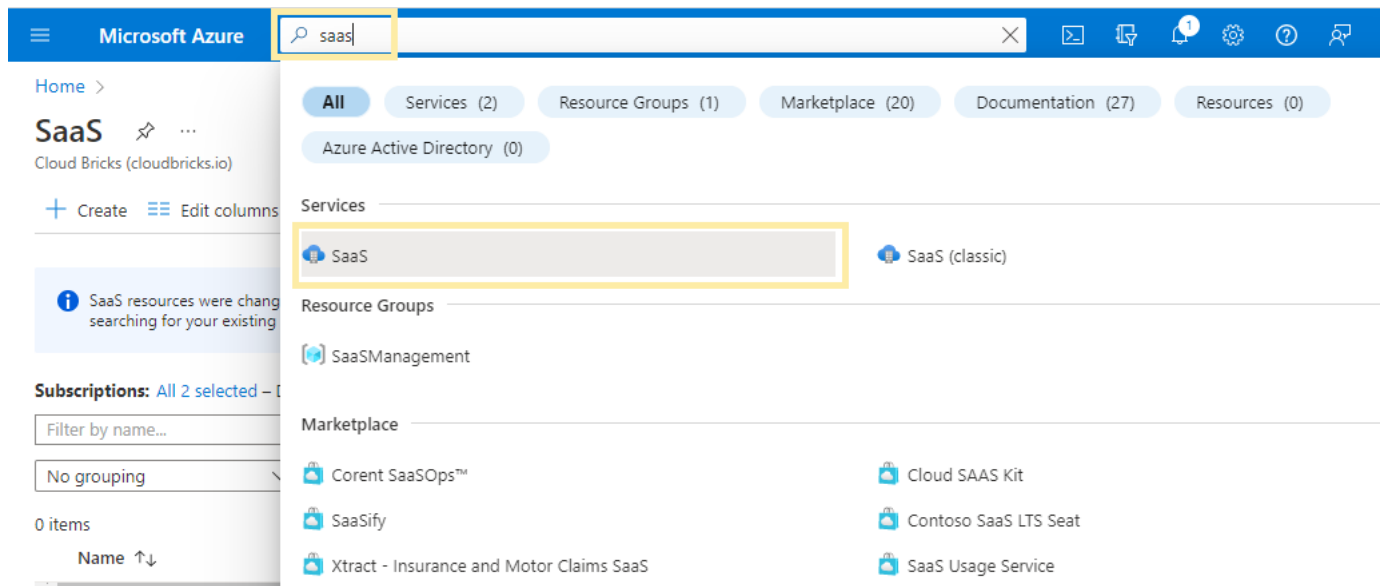
Ahmed Elharouny edited this page 10 hours ago · 8 revisions

The following steps is showing how to setup your tenant users to have access to Service Bus Cloud Explorer app. Usually these steps are performed by a tenant administrator, however, any user who's able to create `SaaS` resources -usually granted via `Owner` access to any Azure subscription- can perform these steps. Note that these steps need to be performed only once for the organization (per Azure AD tenant).
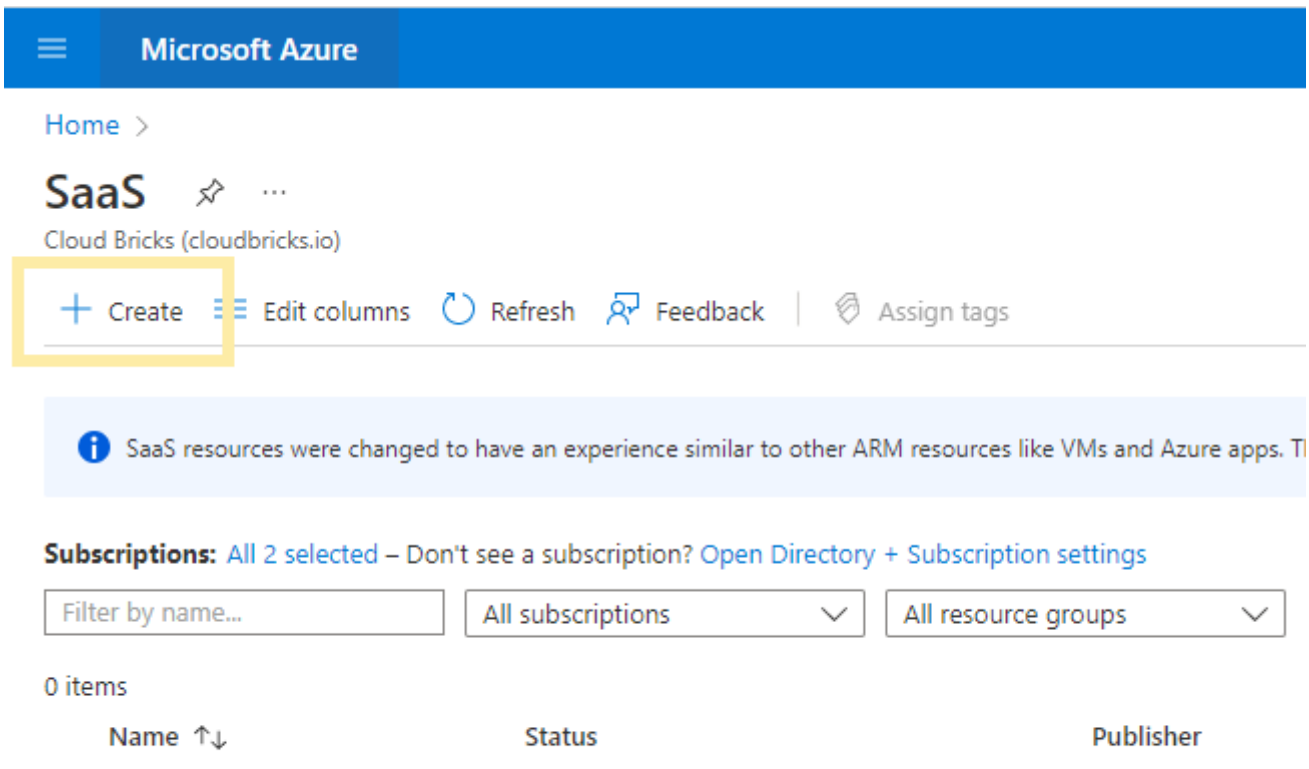
Creating SaaS subscription in Azure Portal

First a SaaS subscription need to be created from Azure Portal or Azure Marketplace. The following steps is showing how to create the subscription from Azure Portal.

Step 1 - Navigate to SaaS resources page in Azure Portal.

Step 2 - Click `Create` to create a new SaaS resource.

Microsoft Azure

Home >

SaaS 📌 ⋯
Cloud Bricks (cloudbricks.io)

+ Create   ≣≣ Edit columns   ↻ Refresh   &⃝ Feedback | ⊘ Assign tags

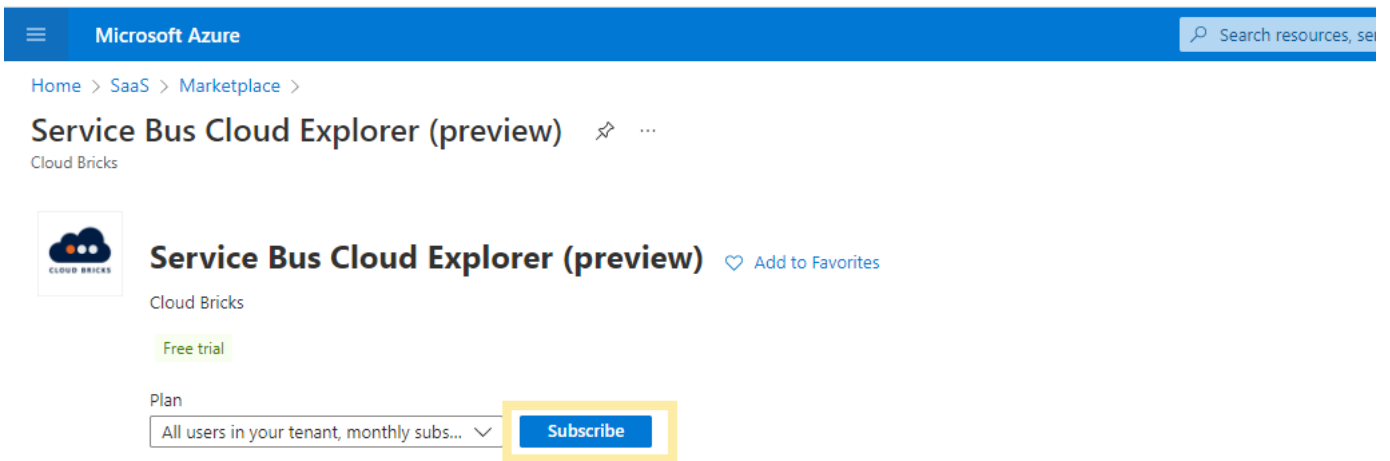ⓘ SaaS resources were changed to have an experience similar to other ARM resources like VMs and Azure apps. Th

Subscriptions: All 2 selected – Don't see a subscription? Open Directory + Subscription settings

| Filter by name... | All subscriptions ⌄ | All resource groups ⌄ |

0 items

Name ↑↓	Status	Publisher

Step 3 - Locate "Service Bus Explorer" app and navigate to it. Then click `Subscribe` button.

Microsoft Azure   🔍 Search resources, se

Home > SaaS > Marketplace >

Service Bus Cloud Explorer (preview) 📌 ⋯
Cloud Bricks

Service Bus Cloud Explorer (preview) ♡ Add to Favorites
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Free trial

Plan
| All users in your tenant, monthly subs... ⌄ | **Subscribe**

Overview   Plans + Pricing   Usage Information + Support   Reviews

Offered under Microsoft Standard Contract.

Service Bus Cloud Explorer helps development and operation teams supporting Azure Service bus solutions and improve overall security and developer productivity by providing the following features:

- Allow users to authenticate to service bus entities: topics, topic subscriptions, queues **via their own Azure Active Directory identities** instead of local authentication (SAS tokens or Connection strings).
- Lists all namespaces, topics, topic subscriptions, queues that logged in user have access to (via Access control (IAM)) **across all Azure subscriptions**.
- Ability to **send messages** to any topic or queue.
- Ability to **peek messages** from any topic subscription or queue.
- Ability to **receive/delete messages** from any topic subscription or queue.
- Ability to **replay failed messages** in dead letter queues.
- Ability to purge (delete all) messages in any topic subscription or queue.
- Lists active message count and dead letter queue count for relevant entities.
- Message counts are automatically refreshed as users send, receive messages via the app,

Step 4 - Choose the Azure Subscription and the Resource group where the SaaS resource will be created in and provide a name for the SaaS resource and continue to the next step.

Step 5 - Review all details including product, plan, terms of use and cost information. If everything looks good, click `Subscribe`

≡   **Microsoft Azure**

Home > SaaS > Marketplace > Service Bus Cloud Explorer (preview) >

Subscribe To Service Bus Cloud Explorer   ...
Subscribe to plan

*Basics   Tags   **Review + subscribe**

Product + plan details

Service Bus Cloud Explorer - All users in your tenant, monthly subscription
by Cloud Bricks

Microsoft Standard Contract | privacy policy

Terms of use

> By clicking "Subscribe" and completing the purchase with the provider, I (a) agree to the legal terms and privacy
> statement(s) associated with each Marketplace offering above, (b) authorize Microsoft to charge or bill my current
> payment method for the fees associated with my use of the offering(s), including applicable taxes, with the same billing
> frequency as my Azure subscription, until I discontinue use of the offering(s), and (c) agree that Microsoft may share my
> contact information and transaction details (including usage volume associated with the offering) with the seller(s) of the

☑   I give Microsoft permission to use and share my contact information so that Microsoft or the Provider can contact me

Basics

Subscription	Azure subscription 1
Resource Group	POCResourceGroup
Name	Service-Bus-Cloud-Explorer
Plan	All users in your tenant, monthly subscription
Billing term	1-month
Price + payment options	First month free, then A$0/one-time payment
Subtotal	A$0
Recurring billing	On

Step 6- Wait for few minutes until the button `Configure account now` button is enabled. Then click the button to be redirected to Service Bus Explorer App to finish setup and activate subscription.

Activate subscription in Service Bus Explorer App

Step 7- Log in and provide consent if needed. For more information about Consent process please read: Consent process

Step 8- In subscription details page, confirm your tenant id that you need to subscribe for and click `Confirm and activate subscription` button.

All done! With that the status of your subscription should be `Subscribed` and all your tenant users will be able to use the app. You can now just point your users to servicebus.cloudbricks.io

+ Add a custom footer

▾ **Pages**   4

Find a Page...

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▾ **Setup for your tenant**

Creating SaaS subscription in Azure Portal

Activate subscription in Service Bus Explorer App

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