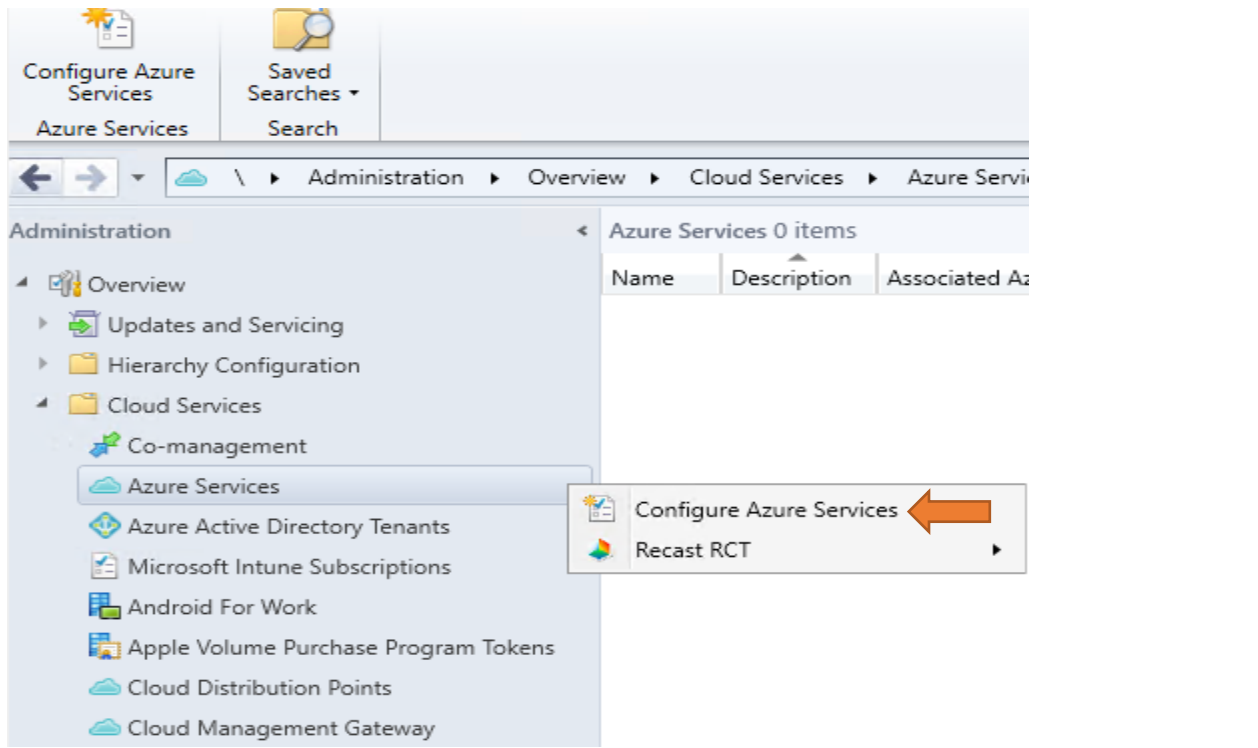
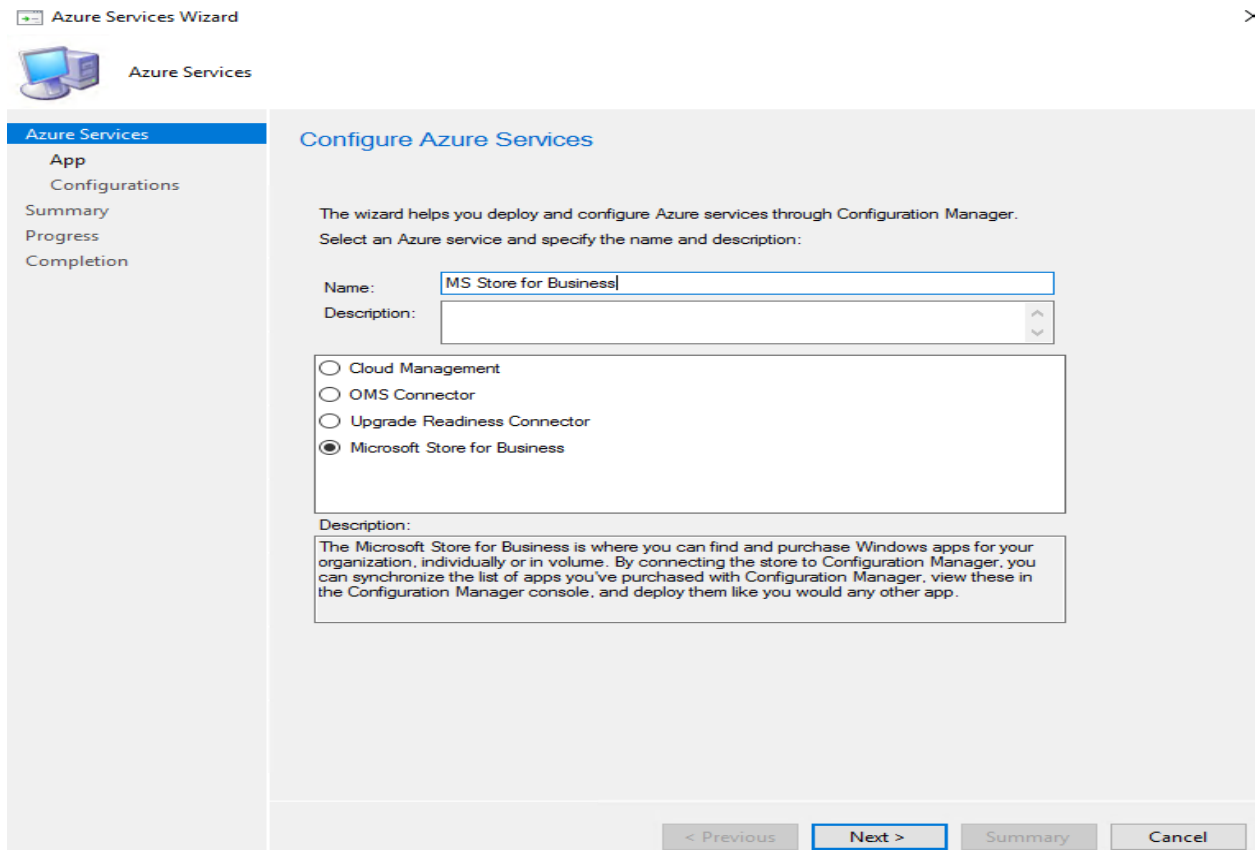


## How to add Microsoft for Business in CB1806

In this post, I will show you how to add Microsoft for Business within Current Branch 1806. Go to Administration – Cloud Services – Azure Services



The screenshot shows the Configuration Manager console. At the top, there are buttons for 'Configure Azure Services' and 'Saved Searches'. Below that is a breadcrumb trail: Administration > Overview > Cloud Services > Azure Services. On the left, a tree view shows 'Administration' expanded to 'Cloud Services' > 'Azure Services'. A context menu is open over 'Azure Services', with 'Configure Azure Services' highlighted by an orange arrow. Other options in the menu include 'Recast RCT'. Below the tree view is the 'Azure Services Wizard' icon.



The screenshot shows the 'Configure Azure Services' wizard. The left sidebar has 'Azure Services' selected, with sub-items: 'App', 'Configurations', 'Summary', 'Progress', and 'Completion'. The main area is titled 'Configure Azure Services' and contains the following text: 'The wizard helps you deploy and configure Azure services through Configuration Manager. Select an Azure service and specify the name and description:'. Below this is a 'Name:' field containing 'MS Store for Business' and a 'Description:' field. A list of services is shown with radio buttons: 'Cloud Management', 'OMS Connector', 'Upgrade Readiness Connector', and 'Microsoft Store for Business' (which is selected). A 'Description:' section contains the text: 'The Microsoft Store for Business is where you can find and purchase Windows apps for your organization, individually or in volume. By connecting the store to Configuration Manager, you can synchronize the list of apps you've purchased with Configuration Manager, view these in the Configuration Manager console, and deploy them like you would any other app.' At the bottom, there are buttons for '< Previous', 'Next >', 'Summary', and 'Cancel'.



App

Azure Services

App

Configurations

Summary

Progress

Completion

### App Properties

Specify the Azure environment and app

**i** An Azure environment is an independent deployment of Microsoft Azure based on regions and geopolitical boundaries.

Azure environment:

**i** Add an application that represents a web application, a web API, or both.

Web app:  **i**

[Learn more](#)

#### More Information

1. In the Microsoft Store for Business, configure Configuration Manager (as created in Azure Active Directory) as the store management tool.
2. In Microsoft Store for Business, enable support for offline licensed applications in the Microsoft Store for Business.
3. Purchase store version of applications you wish to use in your organization.

[Learn more](#)

Server App

✕

Select an app from the list of available server apps to configure the Azure service. You can also import or create a server app.

Tenant friendly name	App friendly name	Service Type
----------------------	-------------------	--------------




Specify application details and sign in with Azure Active Directory admin credentials to create application in the Azure Active Directory.

Application Name:	<input type="text" value="SFB"/>
HomePage URL:	<input type="text" value="https://ConfigMgrService"/>
App ID URI:	<input type="text" value="https://ConfigMgrService"/>
Secret key validity period:	<input type="text" value="1 Year"/>
Azure AD Admin Account:	<input type="button" value="Sign in..."/>
Azure AD Tenant Name:	<input type="text"/>

Sign in to your account

## Microsoft Azure


 **Microsoft**  

### Sign in

[Can't access your account?](#)

No account? [Create one!](#)

Sign in to your account

 **Microsoft**  
← administrator@ramlan.ca  

### Enter password

[Forgot my password](#)

Please use the site with caution

### Create Server Application



Specify application details and sign in with Azure Active Directory admin credentials to create application in the Azure Active Directory.

Application Name:

HomePage URL:

App ID URI:

Secret key validity period:

Azure AD Admin Account:  Signed in successfully!

Azure AD Tenant Name:

### Server App



Select an app from the list of available server apps to configure the Azure service. You can also import or create a server app.

Tenant friendly name	App friendly name	Service Type
ramlan	SFB	



Azure Services Wizard

App

Azure Services  
App  
Configurations  
Summary  
Progress  
Completion

### App Properties

Specify the Azure environment and app

**i** An Azure environment is an independent deployment of Microsoft Azure based on regions and geopolitical boundaries.

Azure environment: AzurePublicCloud

**i** Add an application that represents a web application, a web API, or both.

Web app: SFB Browse...

[Learn more](#)

More Information

1. In the Microsoft Store for Business, configure Configuration Manager (as created in Azure Active Directory) as the store management tool.
2. In Microsoft Store for Business, enable support for offline licensed applications in the Microsoft Store for Business.
3. Purchase store version of applications you wish to use in your organization.

[Learn more](#)

< Previous   Next >   Summary   Cancel

Azure Services Wizard

Configurations

Azure Services  
App  
Configurations  
Summary  
Progress  
Completion

### Select Location and Application Catalog languages

Path to Microsoft Store for Business app content storage:

\\vcn1\Sources\StoreApps

Browse...

Example: \\Server\Share\Folder

Select languages to display in the Application Catalog for apps you sync with Microsoft Store for Business. Language content will appear after you create an app from the synchronized license information.

Filter... Language

- Afrikaans
- Albanian
- Alsatian
- Amharic
- Arabic
- Armenian
- Assamese
- Azerbaijani
- Azerbaijani (Cyrillic)
- Azerbaijani (Latin)

Add >> << Remove

Selected languages:

- Language
- English (United States)

Specify the default language if the user's language is unavailable.

Default Application Catalog language: English (United States)

< Previous   **Next >**   Summary   Cancel



Summary

- Azure Services
- App
- Configurations
- Summary**
- Progress
- Completion

### Confirm the settings

Details:

Create Azure service

- Azure Service Name: Store for Business
- Azure Service Description:

Application Selection

- Server application: SFB

General Microsoft Store for Business Configuration

- Default language selected: en-US
- Languages selected to sync: en-US
- Location to download store application content: \\cm1\Sources\StoreApps

To change these settings, click Previous. To apply the settings, click Next.

- < Previous
- Next >**
- Summary
- Cancel



Completion

- Azure Services
- App
- Configurations
- Summary
- Progress
- Completion**



### The Azure Services Wizard completed successfully

Details:

Create Azure service

- Azure Service Name: Store for Business
- Azure Service Description:

Application Selection

- Server application: SFB

General Microsoft Store for Business Configuration

- Default language selected: en-US
- Languages selected to sync: en-US
- Location to download store application content: \\cm1\Sources\StoreApps

To exit the wizard, click Close.

- < Previous
- Next >
- Summary
- Close**

Administration > Overview > Cloud Services > Azure Services

Administration


- Overview
  - Updates and Servicing
  - Hierarchy Configuration
  - Cloud Services
    - Co-management
    - Azure Services
    - Azure Active Directory Tenants
    - Microsoft Intune Subscriptions
    - Android For Work
    - Apple Volume Purchase Program Tokens
    - Cloud Distribution Points
    - Cloud Management Gateway
  - Site Configuration
    - Sites
    - Servers and Site System Roles
    - Client Settings
  - Security
    - Distribution Points

Azure Services 1 items

Name	Description	Associated Azure Service
Store for Business		Microsoft Store for Business

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Store for Business

Icon	Client ID	Tenant ID	Content Location
	0ada0212-ba7c-4afc-bf91-ba592706af16	5E11113D-DA15-40E6-B616-07C2F4956166	\\cm1\Sources\StoreApps

We have completed Step 1 for Microsoft Store for Business within CB1806. I will come up with Step 2 and Step 3 in future post.

Thanks

**Ram Lan**  
**13<sup>th</sup> Nov 2018**