7.0 FAQ

7.1 What App-registration is my App using for internal authorization?

Look in the Resource group where you installed the App. Here you will see a "Key vault". Click it.

Navigate to the section Objects > Secrets. If you see the message "You are unauthorized to view these

contents" then follow the procedure at section 6.3: here to create a custom Access policy for your user.

Assuming to do have access you will see three Secrets. Click on the one called "**TeamsApplicationID**" to

view the value.

kvizqj5sdumepdu | Secrets ☆ ⋯
Key vault

⊕ Generate/Import   ↻ Refresh   ↑ Restore Backup   </> View sample code

⚠ Quickly protect your certificates from accidental deletion by turning on soft-delete. Please enable soft-delete in 'Properties' page. Click here to learn more. →

Name	Type	Status	Expiration date
TeamsApplicationID	←	✓ Enabled	
TeamsClientSecret		✓ Enabled	
TeamsTenantID		✓ Enabled	

Navigation sidebar:
- Overview
- Activity log
- Access control (IAM)
- Tags
- Diagnose and solve problems
- Access policies
- Events

Objects
- Keys
- Secrets
- Certificates

Settings

If there are multiple versions click on the Current Version that is Enabled.

TeamsApplicationID ⋯
Versions

⊕ New Version   ↻ Refresh   🗑 Delete   ↓ Download Backup

Version	Status	Activation date	Expiration date
CURRENT VERSION			
ce9409578a5e4f889c9232cd8b42ea78	✓ Enabled ←		

From here copy the Secret Value to have a look at it. In this example the value is "3068f451-4cfb-4c68-b213-2b39a269e693".

Now navigate to the "App registrations" section, switch to the tab "All applications" and look for the registration with the ID. This is the exact App-registration that was input into the Integration App during

installation.

7.2 Which of the secrets in the App-registration is the one used by my App?

Look in the Resource group where you installed the App. Here you will see a "Key vault". Click it.

Navigate to the section Objects > Secrets. If you see the message "You are unauthorized to view these contents" then follow the procedure at section 6.3: 6.0 Azure app updating the internal Integration App credential information - ENG to create a custom Access policy for your user. Assuming to do have access you will see three Secrets. Click on the one called "**TeamsClientSecret**" to view the value.

If there are multiple versions click on the Current Version that is Enabled.

From here copy the Secret Value to have a look at it. In this example the secret value is "xDn8Q~GpsHX9BnvlgJrhy~s9uuUxY8T1A~iMIa8I".

Properties

Created   9/27/2023, 10:46:36 AM

Updated   9/27/2023, 10:46:36 AM

Secret Identifier   https://kvizqj5sdumepdu.vault.azure.net/secre... 📋

Settings
Set activation date ⓘ   ☐

Set expiration date ⓘ   ☐

Enabled   (Yes   No)

Tags   0 tags

Secret
Content type (optional)   [   ]

Show Secret Value

Secret value   [••••••••••••••••••••••••••••••] 📋 ⬅

Now navigate to the App-registration that the installed App is connected to. If you do not remember which one that is, then follow this guide to find it. Go to the menu point "Certificates & secrets" and look for a secret that matches the value you found above. This is the exact Secret that was input into the Integration App during installation.

Home > App registrations > TDC Erhverv Telephony Integration

🔑 **TDC Erhverv Telephony Integration | Certificates & secrets** 📌 ···   ✕

🔍 Search	«
▦ Overview	
🚀 Quickstart	
🧭 Integration assistant	
Manage	
▭ Branding & properties	
➲ Authentication	
🔑 Certificates & secrets	
▥ Token configuration	
⟿ API permissions	
☁ Expose an API	
▦ App roles	
👥 Owners	

📢 Got feedback?

Credentials enable confidential applications to identify themselves to the authentication service when receiving tokens at a web addressable location (using an HTTPS scheme). For a higher level of assurance, we recommend using a certificate (instead of a client secret) as a credential.

ⓘ Application registration certificates, secrets and federated credentials can be found in the tabs below.   ✕

Certificates (0)   **Client secrets (1)**   Federated credentials (0)

A secret string that the application uses to prove its identity when requesting a token. Also can be referred to as application password.

+ New client secret

Description	Expires	Value ⓘ	Secret ID
TDC Erhverv Telephony Integration	9/25/2025	xDn*****************	b194f256-8fba-446b-a199-4e860f8b37... 📋 🗑

⬆

6