# Mise en place du SSO

Microsoft Azure

# Son fonctionnement

Pour se connecter via SSO, il faut se connecter via son adresse email professionnelle sur la page

de connexion.

Connexion	
Continuer	
	by <b>ННЕУТЕАМ</b>

La redirection vers votre portail de connexion SSO sera alors effectuée automatiquement.

À noter : Une fois la première connexion effectuée sur votre portail SSO, celui-ci n'apparaîtra plus aux yeux de l'utilisateur et la connexion vers HeyTeam se fera directement.

### Pour les nouveaux collaborateurs :

- Un nouveau collaborateur se connecte sur la plateforme HeyTeam via son adresse email personnelle jusqu'à son "jour d'arrivée dans l'entreprise + 1" (cette date est paramétrable sur la plateforme).
- Un passage vers l'adresse professionnelle est automatiquement fait à partir de cette date.

Cela signifie que dans un premier temps le nouveau collaborateur n'aura pas accès au SSO. Il devra créer un mot de passe et se connecter à HeyTeam de manière classique avec son adresse email personnelle.

#### Autres utilisateurs :

 Excepté les nouveaux collaborateurs, les utilisateurs invités sur HeyTeam se connectent directement avec leur adresse professionnelle, permettant d'accéder dès la première connexion au SSO mis en place.

### Lors de la première connexion à HeyTeam via le SSO :

 L'onglet "Mot de Passe" dans la section "Mon Compte" n'apparaît plus sur la plateforme HeyTeam. La section "Création du mot de passe" lors de la première connexion disparaît également.

# Sa mise en place

# **Microsoft AZURE**

1. Dans "All services", cliquez sur "Azure"

All Services Filter servi	ices					
Overview	Featured					
Categories						
All General	Azure Active	Azure Activ	ve Directory 🖈	Storage Si	a 🚯 ↔	
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Storage	$\rightarrow$	Free training from Micro	soft			
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# 2. Créer une nouvelle application

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•	Azure AD Connect							
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+	Password reset							
	Company branding							
2	User settings							
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# 3. Remplir les paramètres de l'application :

# Name : HeyTeam

**Redirect URI :** vous a été communiqué par HeyTeam. Elle est toujours dans le format suivant https://<domaine>.heyteam.com/openid

Microsoft Azure

All services > Répertoire par défaut >

### Register an application

\* Name

The user-facing display name for this application (this can be changed later).

HeyTeam

#### Supported account types

Who can use this application or access this API?

Accounts in this organizational directory only (Répertoire par défaut only - Single tenant)

O Accounts in any organizational directory (Any Azure AD directory - Multitenant)

O Accounts in any organizational directory (Any Azure AD directory - Multitenant) and personal Microsoft accounts (e.g. Skype, Xbox)

1

Personal Microsoft accounts only

Help me choose...

#### Redirect URI (optional)

We'll return the authentication response to this URI after successfully authenticating the user. Providing this now is optional and it can be changed later, but a value is required for most authentication scenarios.

Web 🗸	https://kurmi.heyteam.com/openid	$\checkmark$

Register an app you're working on here. Integrate gallery apps and other apps from outside your organization by adding from Enterprise applications.

By proceeding, you agree to the Microsoft Platform Policies 🖄

Register

 Une fois l'application créée, ajouter un client secret "Client credential" > Ajouter un nouveau client secret

Dearente	sources, services, and docs (G+/)		2.		RÉP
All services > Répertoire par défaut >					
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App roles	Get Started Documentation				
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Roles and administrators   Preview	Buil	d your application with th	o Microsoft id	ontity platform	
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Support + Troubleshooting	The Microsoft	dentity platform is an authentication service, open-so dards-based authentication solutions, access and pro-	ource libraries, and application otect APIs, and add sign-in for	on management tools. You can creat	te
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Préciser ensuite la durée de validité et vous pouvez ensuite valider.

	Add a client secret		×
	Description	Secret key	
_	Expires	24 months	$\sim$
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5. Il est temps ensuite de copier les données dans l'interface HeyTeam.

Vous aurez besoin de :

- a. Client ID
- b. Client Secret
- c. Le "well-knwon"
- a. Le client ID se trouve dans le champ "Application (client) ID" :

All services > Répertoire par défaut >           Image: HeyTeam         Image: mail of the services	
Search (Cmd+/) «	🔋 Delete 🕀 Endpoints 🐻 Preview features
Overview	
duickstart	
🚀 Integration assistant	Display name : Hey Team Client Client Credentials : U certificate, 1 secret
Manage	Object ID : c3bd45f5-ee2e-456f-b9a3-4c26741739e7 Application ID URI : Add an Application ID URI
Branding	Directory (tenant) ID : c2cc16f2-b797-4542-a836-7ebb2d5f0eb3 Managed application in I : HeyTeam
Authentication	Supported account types : My organization only
Certificates & secrets	Welcome to the new and improved App registrations. Looking to learn how it's changed from App registrations (Legacy)? Learn more     X
Token configuration	
API permissions	f) Starting June 30th, 2020 we will no longer add any new features to Azure Active Directory Authentication Library (ADAL) and Azure AD Graph. We will continue to provide technical support and
Expose an API	security updates but we will no longer provide feature updates. Applications will need to be upgraded to Microsoft Authentication Library (MSAL) and Microsoft Graph. Learn more
App roles	Get Started Documentation
A Owners	
Roles and administrators   Preview	Build your application with the Microsoft identity platform
Manifest	build your application with the microsoft identity platform
Support + Troubleshooting	The Microsoft identity platform is an authentication service, open-source libraries, and application management tools. You can create modern, standards-based authentication solutions, access and protect APIs, and add sign-in for your users and customers. Learn
Troubleshooting	more@*
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#### b. Le secret ID se trouve dans la partie Certificates :

> Search (chiu+/)	R <sup>4</sup> Got feedback?						
Uverview	Credentials enable confidential applications scheme). For a bigher level of assurance	ons to identify themselves t	to the authentication sen	vice when receiving token	s at a web addressable location (using an HTT	PS	
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Authentication	Upload certificate						
Certificates & secrets	Thumbprint		Start date	Expires	Certificate ID		
Token configuration	No certificates have been added for this	application.					
API permissions							
Expose an API							
App roles	Client secrets						
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Roles and administrators   Preview	+ Nou client costet						
Manifest	Privew client secret	Freedow	Malara				
	Description	Expires	value	Copy to	clipboard et p		

# c- L'authentification URI, le token URI ainsi que le User URI se trouvent dans vos metadata via le lien du .well\_known.

Ces informations sont accessibles dans la partie "Overview" > "Endpoints". Pour récupérer les 3 liens, vous pouvez faire une recherche des 3 informations :

- Auth uri = l'url se termine par "/authorize"
- Token uri = l'url se termine par "/token"
- User uri = l'url se termine par "userinfo"

All services > Répertoire par défaut >	Endpoints		×
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	Call APIs Build more nowerful anns with rich user a		

6. Dans HeyTeam, se rendre dans Paramètres > Sécurité & confidentialité > SSO

		SSO	×
	Q Rechercher	Activer	
← Retour au menu	© NAME	Choisissez votre plateforme de gestion des identi	tés
AR Utilisateurs	Mot de passe	Microsoft	×
A Rôles	SSO	Auth uri *	ha o lauthorizo
🗇 Entités	Temps de session	ncps.//logicnicrosoitonime.com/common/odduiz	1v2.0/ddt10120
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<u>L</u> <sup>o</sup> <sub>1</sub> Notifications	Memores a equipe	User uri*	
ධ Chatbot d'accuell	Suppression des données	https://graph.microsoft.com/oldc/userinto	
Communication	Double authentification (2FA)	Scope *	
Intégration		openid profile email	
🗧 Analyse de données		Client id *	
B Sécurité & confidenti		your-ciient-ia	
Champs personnalis		Client secret *	
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7. Sélectionner ensuite le service "Microsoft"

SSO	×
Activer	
Choisissez votre plateforme de gestion des identités	
	~
Google	
Microsoft	
Adfs	
ForgeRock	
Okta	
PingFederate	
Pres	
Scope *	

## 8- Puis copier-coller les informations de Microsof Azure sur HeyTeam en renseignant :

- a. Auth uri : à récupérer dans le .well\_known
- b. Token uri : à récupérer dans le .well\_known
- c. User uri : à récupérer dans le .well\_known
- d. Scope : toujours indiquer : "openid profile email"
- e. Client ID : à récupérer directement dans vos endpoint
- f. Client Secret : à récupérer directement dans vos endpoint

Vous pouvez également rajouter de manière optionnelle un domaine, par exemple heyteam.com. Cela veut dire que toutes les adresses mail se terminant avec ce nom de domaine seront associées au SSO.

9- Vous pouvez cliquer sur "Tester la configuration" pour vous assurez que tout est OK.