

Générer et récupérer la clé secrète dans Azure

Générer la clé secrète

The screenshot shows the Azure portal interface for an application named 'xLMS v4'. The 'Certificates & secrets' section is active, with the 'Client secrets (0)' tab selected. A dialog box titled 'Add a client secret' is open, showing fields for 'Description' and 'Expires'. The 'Add' button is highlighted. A dotted arrow points from the 'New client secret' button to the dialog box.

1/ Cliquez sur Client secrets (0)

2/ Cliquez sur + New client secret

3/ Renseignez les champs Description et Expires

4/ Cliquez sur Add

1/ Placez-vous dans l'onglet Client secrets

2/ Cliquez sur New client secret

3/ Renseignez les champs Description et Expires 4 Cliquez sur Add

Récupérer la clé secrète

Microsoft Azure

Home > xLMS v4

xLMS v4 | Certificates & secrets

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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
Clé	2/4/2023	*****	*****

1

Copiez la clé secrète sur un bloc-notes

1/ Cliquez sur l'icône pour copier la clé secrète dans votre presse-papier (copy to clipboard)

Revision #2

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