

Mise en place WikiJS (via Azure)

Microsoft Azure

Wiki.js

Qu'est-ce qu'un WikiJS ?

WikiJS est un moteur wiki fonctionnant sur Node.js et écrit en JavaScript. Ce programme est entièrement libre et fonctionne depuis un serveur WEB mis en place avec un service comme NGINX ou encore Apache puis stock les données sur une base de données. Il est mis en place dans le but de fournir et de centraliser des documentations dans un seul et même endroit.

Qu'est-ce que Microsoft Azure ?

Il s'agit tout simplement de la plateforme de Cloud Computing de Microsoft. C'est sur cette plateforme que la VM WikiJS est hébergée.

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- Accéder au menu d'administration de WikiJS
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- Gestion des permissions dans WikiJS

1) Création du WikiJS

Connexion au serveur grâce à SSH :

```
C:\Users\Luka>ssh -i C:\Users\Luka\Documents\srwikiluka_key.pem
luka@20.215.32.73
Last login: Fri Oct 31 15:14:10 2025 from 88.127.201.120
```

Installation du Wiki JS :

```
[luka@srwikiluka ~]$ sudo groupadd --system wiki
groupadd: group 'wiki' already exists
[luka@srwikiluka ~]$
```

```
[luka@srwikiluka ~]$ sudo useradd -s /sbin/nologin --system -g
wiki wiki
useradd: user 'wiki' already exists
[luka@srwikiluka ~]$
```

Installation de EPEL :

```
[luka@srwikiluka ~]$ sudo dnf install epel-release
Extra Packages for Enterprise L 38 kB/s | 30 kB 00:00
Extra Packages for Enterprise L 11 MB/s | 20 MB 00:01
```

Définition du SWAP :

Ce fichier permet d'allouer un peu de stockage pour l'utiliser comme extension de RAM

```
C:\Users\Luka>ssh -i C:\Users\Luka\Documents\srwikiluka_key.pem
luka@20.215.32.73
Last login: Fri Nov 7 12:52:57 2025 from 194.167.100.187
[luka@srwikiluka ~]$ sudo swapon --show
[luka@srwikiluka ~]$ sudo fallocate -l 1G /swapfile
[luka@srwikiluka ~]$ ls -lh /swapfile
-rw-r--r--. 1 root root 1.0G Nov 7 13:16 /swapfile
[luka@srwikiluka ~]$
```

Paramétrage des droits du fichier swap :

```
[luka@srwikiluka ~]$ ls -lh /swapfile
-rw-----. 1 root root 1.0G Nov 7 13:16 /swapfile
[luka@srwikiluka ~]$
```

Création du swap :

```
[luka@srvwikiluka ~]$ sudo mkswap :swapfile
mkswap: cannot open :swapfile: No such file or directory
[luka@srvwikiluka ~]$ sudo mkswap /swapfile
Setting up swapspace version 1, size = 1024 MiB (1073737728 byte
s)
no label, UUID=e6eb2d6e-a6dd-4e46-8031-7182585ebbe6
[luka@srvwikiluka ~]$ sudo swapon :swapfile
swapon: cannot open :swapfile: No such file or directory
[luka@srvwikiluka ~]$ sudo swapon /swapfile
[luka@srvwikiluka ~]$ |
```

Rendre le swap permanent

```
[luka@srvwikiluka ~]$ echo '/swapfile none swap 0 0' | sudo tee
-a /etc/fstab
/swapfile none swap 0 0
[luka@srvwikiluka ~]$
```

Installation des paquets demandés

```
luka@20.215.32.73
Last login: Fri Nov 7 13:23:00 2025 from 194.167.100.187
[luka@srvwikiluka ~]$ sudo yum install -y git vim wget curl unzi
p socat mariadb-server nodejs nginx redis
Extra Packages for Enterprise L 1.3 kB/s | 2.5 kB      00:01
Rocky Linux 9 - BaseOS        5.6 kB/s | 4.1 kB      00:00
Rocky Linux 9 - BaseOS        990 kB/s | 2.5 MB      00:02
Rocky Linux 9 - AppStream     2.8 kB/s | 4.5 kB      00:01
Rocky Linux 9 - AppStream     3.2 MB/s | 9.5 MB      00:02
Rocky Linux 9 - Extras        3.6 kB/s | 2.9 kB      00:00
Package curl-7.76.1-31.el9.x86_64 is already installed.
Dependencies resolved.
=====
Package      Arch  Version                Repo                Size
=====
Installing:
git          x86_64 2.47.3-1.el9_6         appstream           50 k
mariadb-server x86_64 3:10.5.29-2.el9_6     appstream           9.7 M
nginx       x86_64 2:1.20.1-22.el9_6.3   appstream           36 k
nodejs      x86_64 1:16.20.2-8.el9_4     appstream          111 k
redis       x86_64 6.2.20-1.el9_6        appstream           1.3 M
socat       x86_64 1.7.4.1-6.el9_6.1     appstream           299 k
unzip       x86_64 6.0-58.el9_5          baseos              180 k
vim-enhanced x86_64 2:8.2.2637-22.el9_6.1 appstream           1.7 M
wget        x86_64 1.21.1-8.el9_4        appstream           768 k
Upgrading:
curl        x86_64 7.76.1-31.el9_6.1     baseos              293 k
libcurl     x86_64 7.76.1-31.el9_6.1     baseos              283 k
Installing dependencies:
emacs-filesystem noarch 1:27.2-14.el9_6.2     appstream           7.9 k
git-core      x86_64 2.47.3-1.el9_6        appstream           4.6 M
git-core-doc  noarch 2.47.3-1.el9_6        appstream           2.8 M
```

Installation du dossier Wiki :

```
Complete!  
[luka@srvwikiluka ~]$ cd /srv  
[luka@srvwikiluka srv]$ sudo mkdir wiki  
[luka@srvwikiluka srv]$
```

Installation de la release du WikiJS

```
luka@srvwikiluka:/srv  
[luka@srvwikiluka srv]$ sudo wget https://github.com/Requarks/wiki/releases/latest/download/wiki-js.tar.gz  
--2025-11-07 13:43:41-- https://github.com/Requarks/wiki/releases/latest/download/wiki-js.tar.gz  
Resolving github.com (github.com)... 140.82.121.3  
Connecting to github.com (github.com)|140.82.121.3|:443... connected.  
HTTP request sent, awaiting response... 302 Found  
Location: https://github.com/Requarks/wiki/releases/download/v2.5.308/wiki-js.tar.gz [following]  
--2025-11-07 13:43:41-- https://github.com/Requarks/wiki/releases/download/v2.5.308/wiki-js.tar.gz  
Reusing existing connection to github.com:443.  
HTTP request sent, awaiting response... 302 Found
```

Vérification de la disponibilité des fichiers

```
[luka@srvwikiluka wiki]$ ls  
assets          data            node_modules   server  
config.sample.yml LICENSE         package.json   wiki-js.tar.gz  
[luka@srvwikiluka wiki]$
```

Installation de mariadb

```
[luka@srvwikiluka wiki]$ sudo mysql_secure_installation

NOTE: RUNNING ALL PARTS OF THIS SCRIPT IS RECOMMENDED FOR ALL Ma
riaDB
SERVERS IN PRODUCTION USE! PLEASE READ EACH STEP CAREFULL
Y!

In order to log into MariaDB to secure it, we'll need the curren
t
password for the root user. If you've just installed MariaDB, an
d
haven't set the root password yet, you should just press enter h
ere.

Enter current password for root (enter for none):
OK, successfully used password, moving on...

Setting the root password or using the unix_socket ensures that
nobody
can log into the MariaDB root user without the proper authorisat
ion.

You already have your root account protected, so you can safely
answer 'n'.

Switch to unix_socket authentication [Y/n] y
Enabled successfully!
Reloading privilege tables..
... Success!
```

```
Disallow root login remotely? [Y/n] y
... Success!

By default, MariaDB comes with a database named 'test' that anyo
ne can
access. This is also intended only for testing, and should be r
emoved
before moving into a production environment.

Remove test database and access to it? [Y/n] y
- Dropping test database...
... Success!
- Removing privileges on test database...
... Success!

Reloading the privilege tables will ensure that all changes made
so far
will take effect immediately.

Reload privilege tables now? [Y/n] y
... Success!

Cleaning up...

All done! If you've completed all of the above steps, your Mari
aDB
installation should now be secure.

Thanks for using MariaDB!
[luka@srvwikiluka wiki]$
```

Connexion à mysql :

```
[luka@srvwikiluka wiki]$ mysql -u root -p
Enter password:
ERROR 1698 (28000): Access denied for user 'root'@'localhost'
[luka@srvwikiluka wiki]$ sudo mysql -u root -p
Enter password:
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MariaDB connection id is 12
Server version: 10.5.29-MariaDB MariaDB Server

Copyright (c) 2000, 2018, Oracle, MariaDB Corporation Ab and others.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MariaDB [(none)]>
```

Création de la BDD

Mdp user wiki@localhost : SprinterTrueno=86

```
MariaDB [(none)]> CREATE USER 'wiki'@'localhost' IDENTIFIED BY '
██████████';
Query OK, 0 rows affected (0.003 sec)
```

BDD :

```
MariaDB [(none)]> CREATE DATABASE dbwiki ;
Query OK, 1 row affected (0.000 sec)
```

```
MariaDB [(none)]> |
```

Affichage de la BDD

```
MariaDB [(none)]> SHOW DATABASES ;
+-----+
| Database |
+-----+
| dbwiki   |
| information_schema |
| mysql    |
| performance_schema |
+-----+
4 rows in set (0.001 sec)

MariaDB [(none)]>
```

Affichage des privilèges

```
MariaDB [(none)]> SHOW GRANTS FOR 'wiki'@'localhost';
+-----+
| Grants for wiki@localhost |
+-----+
| GRANT USAGE ON *.* TO `wiki`@`localhost` IDENTIFIED BY PASSWORD `*377E319444B07D4745E0F81502A706CA1CA2D1B6` |
| GRANT ALL PRIVILEGES ON `dbwiki`.* TO `wiki`@`localhost` |
+-----+
2 rows in set (0.000 sec)
```

Activer le service au démarrage

```
[luka@srvwikiluka ~]$ sudo systemctl enable --now redis
Created symlink /etc/systemd/system/multi-user.target.wants/redis.service → /usr/lib/systemd/system/redis.service.
[luka@srvwikiluka ~]$
```

Vérifier son état

```
[luka@srvwikiluka ~]$ sudo systemctl enable --now redis
Created symlink /etc/systemd/system/multi-user.target.wants/redis.service → /usr/lib/systemd/system/redis.service.
[luka@srvwikiluka ~]$ systemctl status redis
● redis.service - Redis persistent key-value database
   Loaded: loaded (/usr/lib/systemd/system/redis.service; enabled)
   Drop-In: /etc/systemd/system/redis.service.d
            └─limit.conf
   Active: active (running) since Fri 2025-11-07 14:49:57 UTC; 1min 15s ago
   Main PID: 16426 (redis-server)
   Status: "Ready to accept connections"
   Tasks: 5 (limit: 3972)
   Memory: 9.6M
   CPU: 121ms
   CGroup: /system.slice/redis.service
           └─16426 "/usr/bin/redis-server 127.0.0.1:6379"

Nov 07 14:49:57 srvwikiluka systemd[1]: Starting Redis persistent key-value database: redis-server.
Nov 07 14:49:57 srvwikiluka systemd[1]: Started Redis persistent key-value database: redis-server.
lines 1-15/15 (END)
```

Création backup fichier config

```
[luka@srvwikiluka wiki]$ sudo cp config.sample.yml config.yml
[luka@srvwikiluka wiki]$ ls
assets          data            package.json
config.sample.yml  LICENSE        server
config.yml      node_modules   wiki-js.tar.gz
[luka@srvwikiluka wiki]$
```

Test du fonctionnement

```
[luka@srvwikiluka wiki]$ sudo node server
Loading configuration from /srv/wiki/config.yml... OK
2025-11-07T15:05:32.450Z [MASTER] info: =====
=====
2025-11-07T15:05:32.452Z [MASTER] info: = Wiki.js 2.5.308 =====
=====
2025-11-07T15:05:32.452Z [MASTER] info: =====
=====
2025-11-07T15:05:32.453Z [MASTER] info: Initializing...
2025-11-07T15:05:33.616Z [MASTER] info: Using database driver mysql2 for mariadb [ OK ]
2025-11-07T15:05:33.621Z [MASTER] info: Connecting to database..
.
2025-11-07T15:05:33.676Z [MASTER] info: Database Connection Successful [ OK ]
```

Ajout de règle de parefeu

Si nous ne mettons pas de règle de parefeu, la connexion au WikiJS sera bloquée :/

Ajouter une règle de sécurité de trafic e... ×

srwwikiluka-nsg

3000 ✓

Protocole

Any

TCP

UDP

ICMPv4

ICMPv6

Action

Autoriser

Refuser

Priorité * ①

310 ✓

Nom *

acceswiki ✓

Ajouter [Envoyer des commentaires](#)

Config compte admin wikiJS (mdp de base hein)

 You are about to install Wiki.js **2.5.308**.

ADMINISTRATOR ACCOUNT

Administrator Email

luka.epernon@gastonberger.fr

The email address of the administrator account.

Password

●●●●●●●●



At least 8 characters long.

12 / 255

Confirm Password

●●●●●●●●



Verify your password again.

12 / 255

SITE URL

Site URL

https://wiki.lukae.com

Full URL to your wiki, without the trailing slash (e.g. https://wiki.example.com). This should be the public facing URL, not the internal one if using a reverse-proxy.

Ajout du wiki en tant que service :

```
GNU nano 5.6.1 /etc/systemd/system/wiki.service Modified
[Unit]
Description=Wiki.js
After=network.target
[Service]
Type=simple
ExecStart=/usr/bin/node server
Restart=always
User=wiki
Environment=NODE_ENV=production
WorkingDirectory=/srv/wiki
[Install]
WantedBy=multi-user.target
```

Création du service Wiki

```
[luka@srvwikiluka ~]$ sudo systemctl enable --now wiki.service
Created symlink /etc/systemd/system/multi-user.target.wants/wiki.service → /etc/systemd/system/wiki.service.
[luka@srvwikiluka ~]$ sudo systemctl status wiki
● wiki.service - Wiki.js
   Loaded: loaded (/etc/systemd/system/wiki.service; enabled; >
   Active: active (running) since Fri 2025-11-21 10:43:42 UTC>
   Main PID: 1662 (node)
     Tasks: 11 (limit: 3972)
    Memory: 107.2M
       CPU: 1.372s
   CGroup: /system.slice/wiki.service
           └─1662 /usr/bin/node server

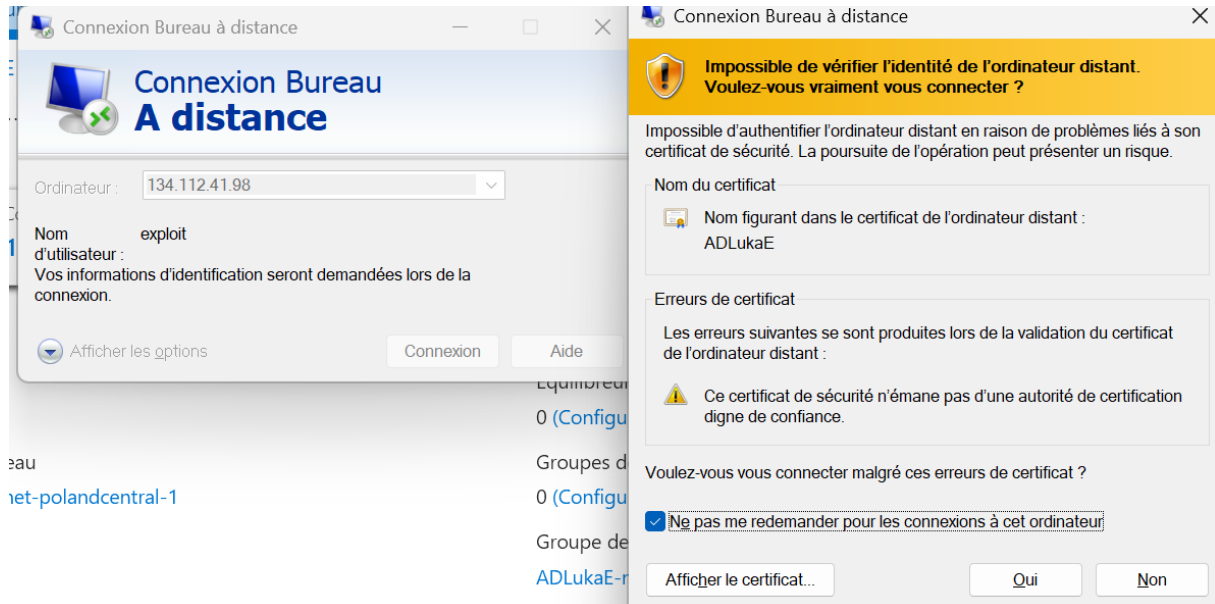
Nov 21 10:43:42 srvwikiluka systemd[1]: Started Wiki.js.
Nov 21 10:43:45 srvwikiluka node[1662]: Loading configuration f>
Nov 21 10:43:46 srvwikiluka node[1662]: 2025-11-21T10:43:46.084>
Nov 21 10:43:46 srvwikiluka node[1662]: 2025-11-21T10:43:46.087>
Nov 21 10:43:46 srvwikiluka node[1662]: 2025-11-21T10:43:46.087>
Nov 21 10:43:46 srvwikiluka node[1662]: 2025-11-21T10:43:46.087>
Nov 21 10:43:49 srvwikiluka node[1662]: 2025-11-21T10:43:49.680>
Nov 21 10:43:49 srvwikiluka node[1662]: 2025-11-21T10:43:49.685>
Nov 21 10:43:49 srvwikiluka node[1662]: 2025-11-21T10:43:49.700>
Nov 21 10:43:49 srvwikiluka node[1662]: 2025-11-21T10:43:49.701>
lines 1-20/20 (END)
```

Et apparemment on doit vous faire confiance pour ça :)

```
[luka@srvwikiluka ~]$ sudo semanage port -a -t http_port_t -p tcp 3000
[luka@srvwikiluka ~]$ sudo setsebool -P httpd_can_network_connect 1
[luka@srvwikiluka ~]$
```

2) Création du service AD

Lancement SRV AD RDP



Renommage de la machine

Rename your PC

You can use a combination of letters, hyphens, and numbers.

Current PC name: ADLukaE

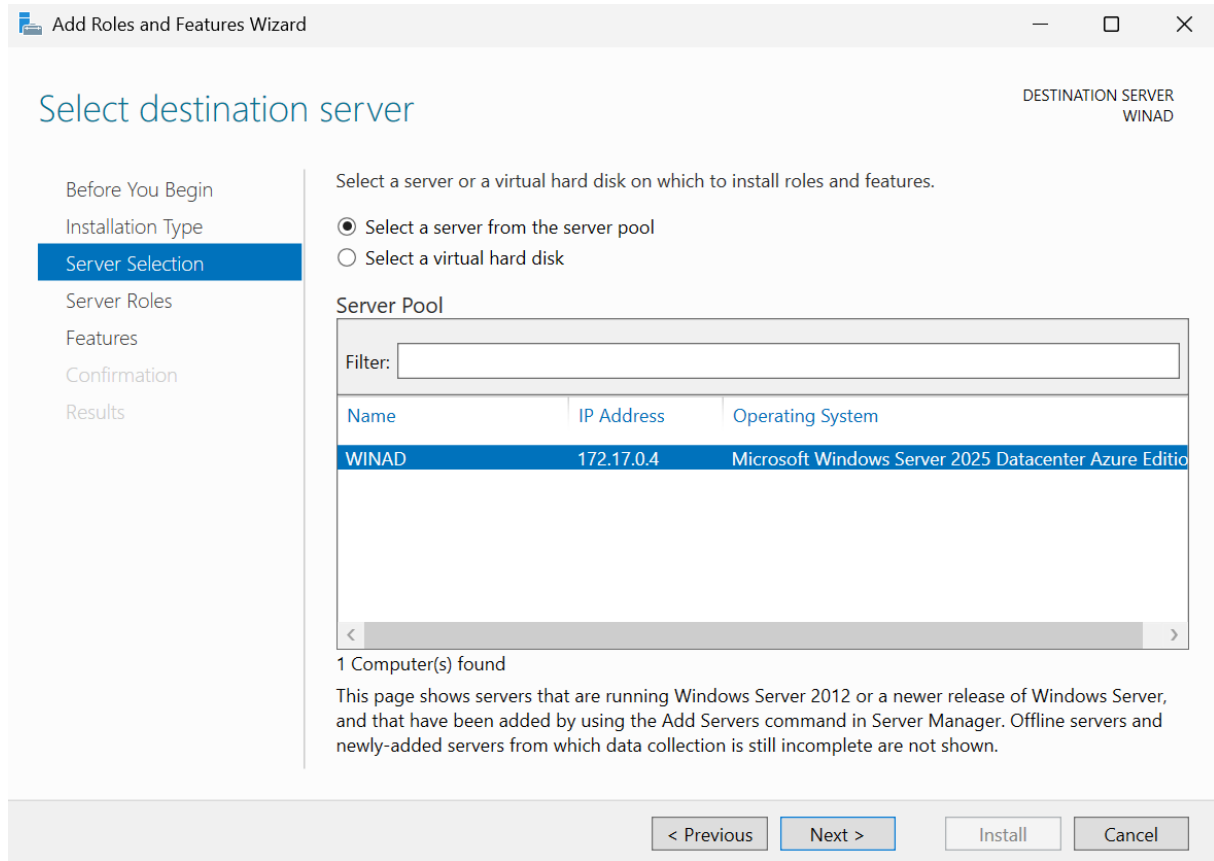
WINAD

Next

Cancel

Création AD :

Choix serveur



Add Roles and Features Wizard DESTINATION SERVER WINAD

Select destination server

Before You Begin
Installation Type
Server Selection
Server Roles
Features
Confirmation
Results

Select a server or a virtual hard disk on which to install roles and features.

Select a server from the server pool
 Select a virtual hard disk

Server Pool

Filter:

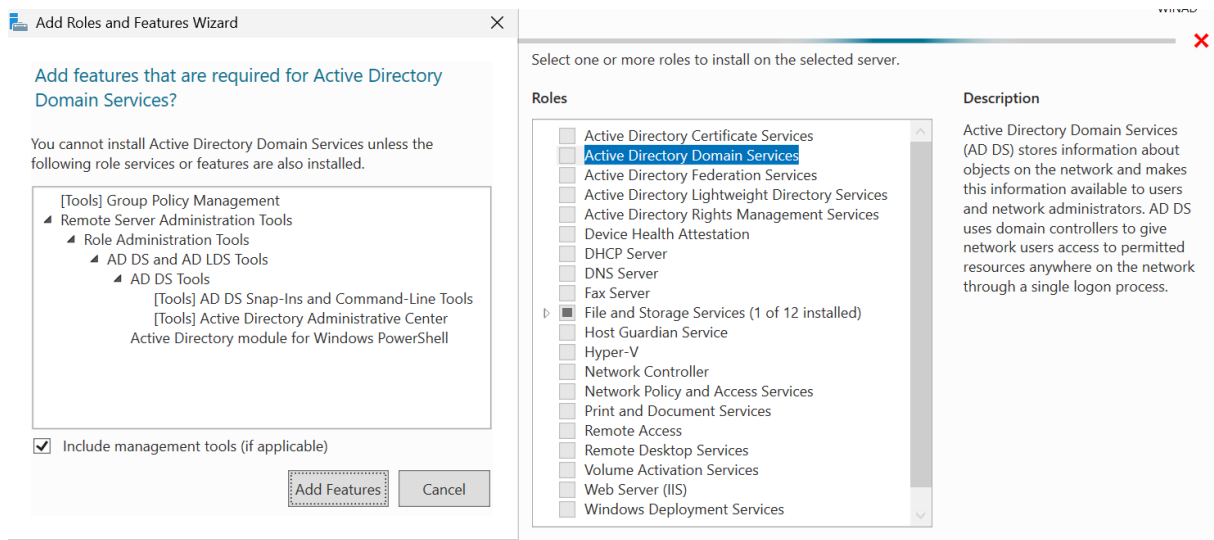
Name	IP Address	Operating System
WINAD	172.17.0.4	Microsoft Windows Server 2025 Datacenter Azure Editio

1 Computer(s) found

This page shows servers that are running Windows Server 2012 or a newer release of Windows Server, and that have been added by using the Add Servers command in Server Manager. Offline servers and newly-added servers from which data collection is still incomplete are not shown.

< Previous Next > Install Cancel

Choix du rôle



Add Roles and Features Wizard

Add features that are required for Active Directory Domain Services?

You cannot install Active Directory Domain Services unless the following role services or features are also installed.

- [Tools] Group Policy Management
- Remote Server Administration Tools
 - Role Administration Tools
 - AD DS and AD LDS Tools
 - AD DS Tools
 - [Tools] AD DS Snap-Ins and Command-Line Tools
 - [Tools] Active Directory Administrative Center
 - Active Directory module for Windows PowerShell

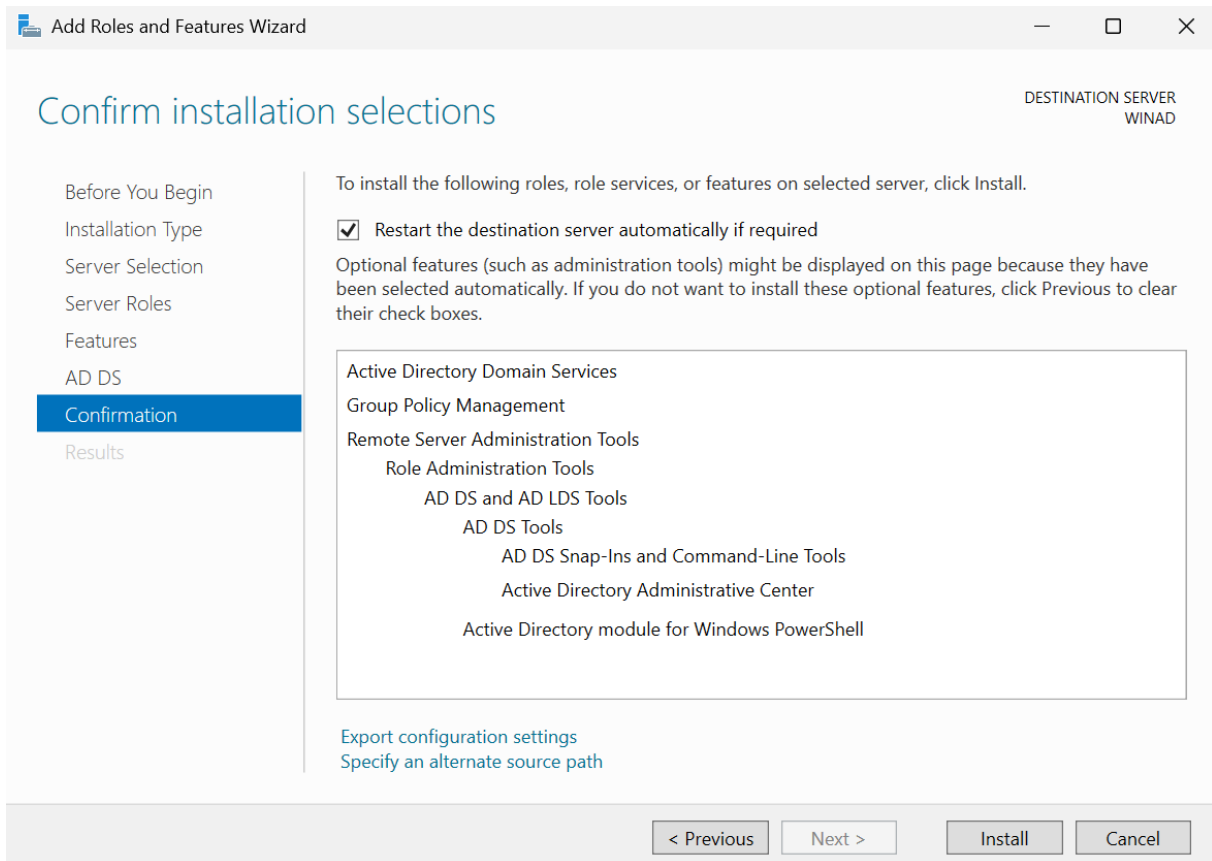
Include management tools (if applicable)

Add Features Cancel

Select one or more roles to install on the selected server.

Roles	Description
<input type="checkbox"/> Active Directory Certificate Services	
<input checked="" type="checkbox"/> Active Directory Domain Services	Active Directory Domain Services (AD DS) stores information about objects on the network and makes this information available to users and network administrators. AD DS uses domain controllers to give network users access to permitted resources anywhere on the network through a single logon process.
<input type="checkbox"/> Active Directory Federation Services	
<input type="checkbox"/> Active Directory Lightweight Directory Services	
<input type="checkbox"/> Active Directory Rights Management Services	
<input type="checkbox"/> Device Health Attestation	
<input type="checkbox"/> DHCP Server	
<input type="checkbox"/> DNS Server	
<input type="checkbox"/> Fax Server	
<input checked="" type="checkbox"/> File and Storage Services (1 of 12 installed)	
<input type="checkbox"/> Host Guardian Service	
<input type="checkbox"/> Hyper-V	
<input type="checkbox"/> Network Controller	
<input type="checkbox"/> Network Policy and Access Services	
<input type="checkbox"/> Print and Document Services	
<input type="checkbox"/> Remote Access	
<input type="checkbox"/> Remote Desktop Services	
<input type="checkbox"/> Volume Activation Services	
<input type="checkbox"/> Web Server (IIS)	
<input type="checkbox"/> Windows Deployment Services	

Confirmation création AD



Add Roles and Features Wizard DESTINATION SERVER WINAD

Confirm installation selections

Before You Begin
Installation Type
Server Selection
Server Roles
Features
AD DS
Confirmation
Results

To install the following roles, role services, or features on selected server, click Install.

Restart the destination server automatically if required

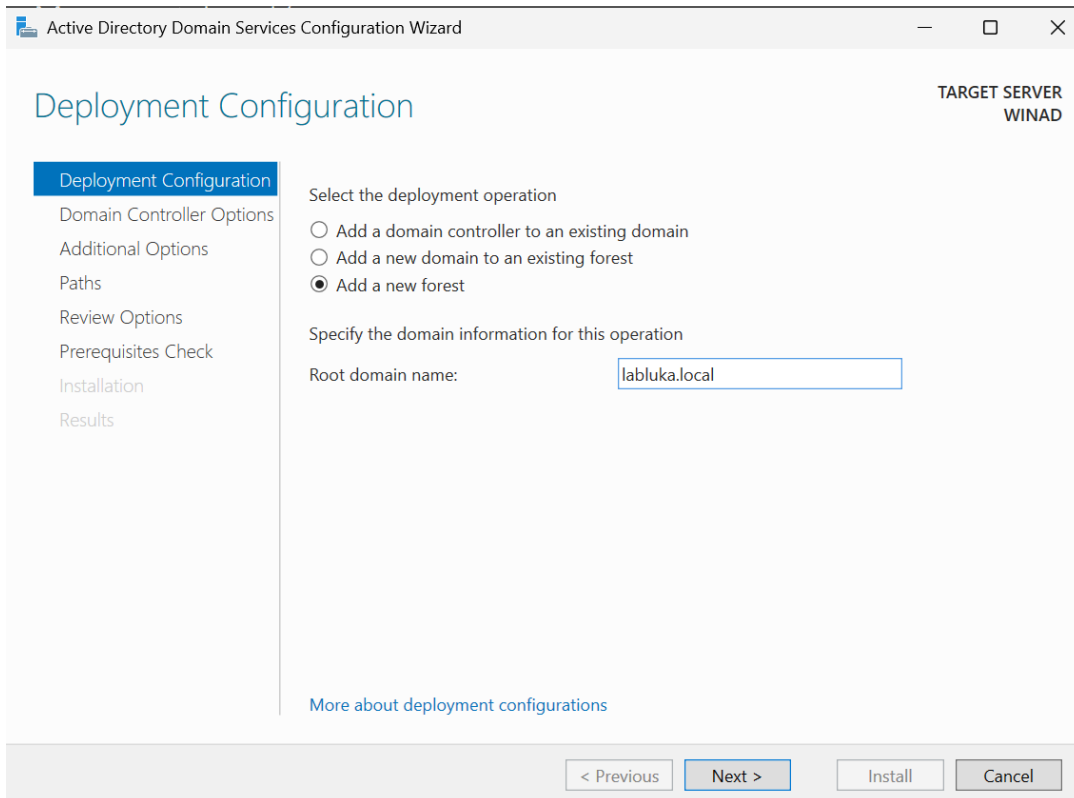
Optional features (such as administration tools) might be displayed on this page because they have been selected automatically. If you do not want to install these optional features, click Previous to clear their check boxes.

- Active Directory Domain Services
- Group Policy Management
- Remote Server Administration Tools
 - Role Administration Tools
 - AD DS and AD LDS Tools
 - AD DS Tools
 - AD DS Snap-Ins and Command-Line Tools
 - Active Directory Administrative Center
 - Active Directory module for Windows PowerShell

[Export configuration settings](#)
[Specify an alternate source path](#)

< Previous Next > Install Cancel

Création forêt



Active Directory Domain Services Configuration Wizard

Deployment Configuration TARGET SERVER
WINAD

Deployment Configuration

- Domain Controller Options
- Additional Options
- Paths
- Review Options
- Prerequisites Check
- Installation
- Results

Select the deployment operation

- Add a domain controller to an existing domain
- Add a new domain to an existing forest
- Add a new forest

Specify the domain information for this operation

Root domain name:

[More about deployment configurations](#)

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MPD DSRM

Active Directory Domain Services Configuration Wizard

TARGET SERVER
WINAD

Domain Controller Options

Deployment Configuration

Domain Controller Options

DNS Options

Additional Options

Paths

Review Options

Prerequisites Check

Installation

Results

Select functional level of the new forest and root domain

Forest functional level: Windows Server 2025

Domain functional level: Windows Server 2025

Specify domain controller capabilities

Domain Name System (DNS) server

Global Catalog (GC)

Read only domain controller (RODC)

Type the Directory Services Restore Mode (DSRM) password

Password:

Confirm password:

[More about domain controller options](#)

< Previous Next > Install Cancel

Active Directory Domain Services Configuration Wizard

TARGET SERVER
WINAD

Additional Options

Deployment Configuration

Domain Controller Options

DNS Options

Additional Options

Paths

Review Options

Prerequisites Check

Installation

Results

Verify the NetBIOS name assigned to the domain and change it if necessary

The NetBIOS domain name: LABLUKA

[More about additional options](#)

< Previous Next > Install Cancel

Ptit script sympa

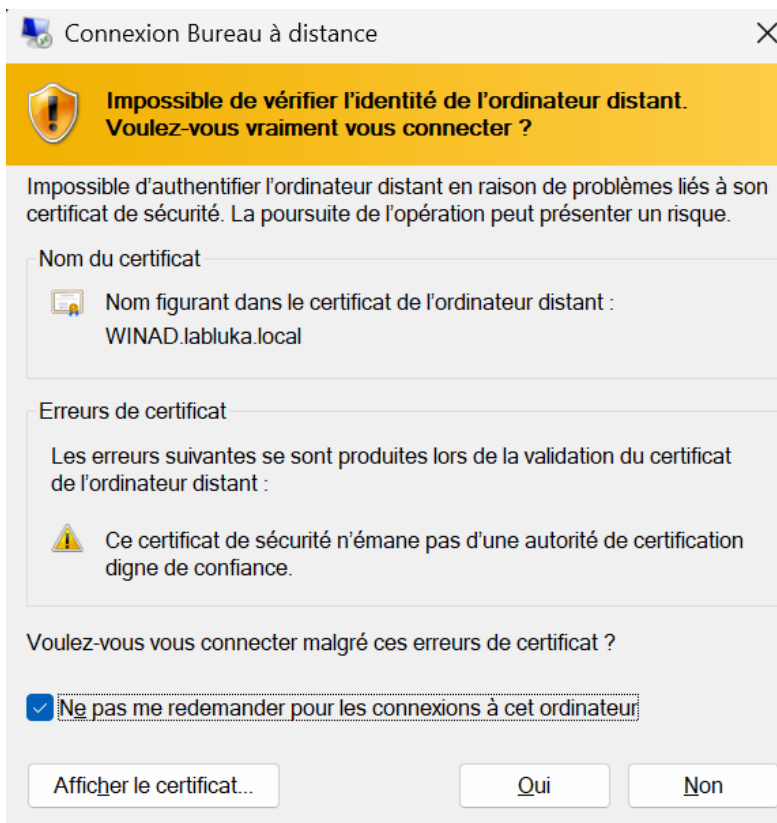


```
tmp8EBC.tmp - Notepad
File Edit Format View Help
#
# Windows PowerShell script for AD DS Deployment
#

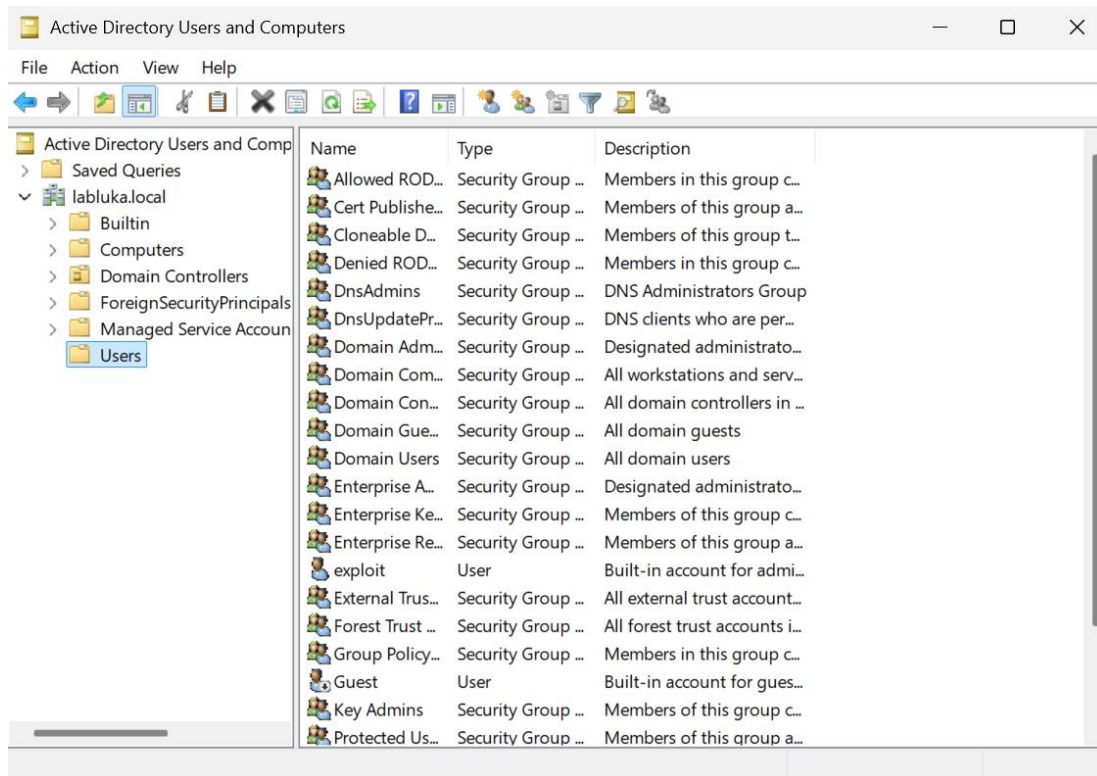
Import-Module ADDSDeployment
Install-ADDSForest `
-CreateDnsDelegation:$false `
-DatabasePath "C:\Windows\NTDS" `
-DomainMode "Win2025" `
-DomainName "labluka.local" `
-DomainNetbiosName "LABLUKA" `
-ForestMode "Win2025" `
-InstallDns:$true `
-LogPath "C:\Windows\NTDS" `
-NoRebootOnCompletion:$false `
-SysvolPath "C:\Windows\SYSVOL" `
-Force:$true

Ln 1, Col 1    100%    Windows (CRLF)    UTF-8
```

Au moment de la reconnexion



Vérifier que l'AD soit bien opérationnel



Ajout du port LDAP

Ajouter une règle de sécurité de trafic e... ×

ADLukaE-nsg

Source ⓘ
Any

Plages de ports sources * ⓘ
*

Destination ⓘ
Any











Service ⓘ
LDAP

Plages de ports de destination ⓘ
389

Protocole
 Any
 TCP
 UDP

[Ajouter](#) [Annuler](#) [Envoyer des commentaires](#)

Création des utilisateurs

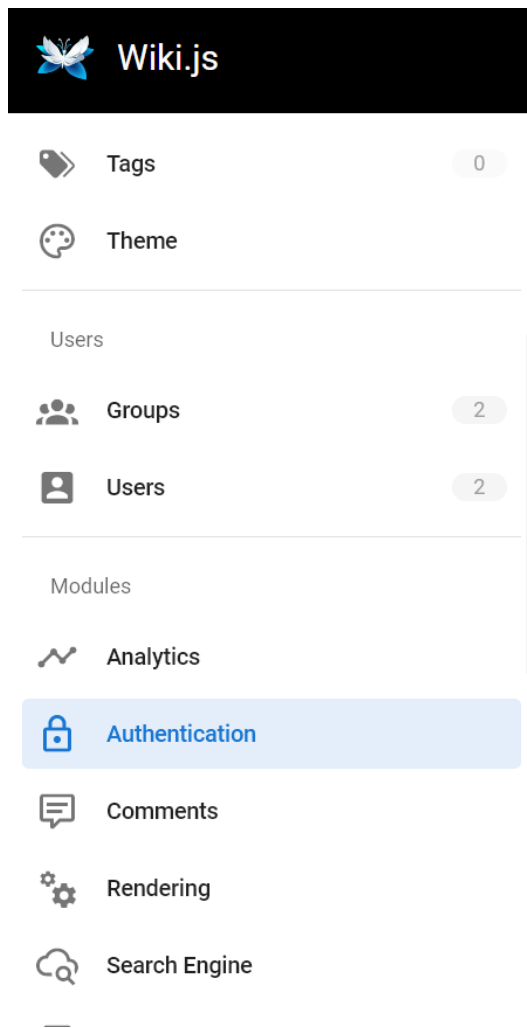
Name	Type	De
 Aaron AB. Barbeau	User	
 Achille AB. Beaulieu	User	
 Bruno BC. Cortot	User	
 Gaston GG. Gaudin	User	
 Gustave GB. Ballesdens	User	
 Isaïe IB. Berengar	User	
 Jean-Yves JYM. Micheaux	User	
 Lurèce LD. Dumont	User	
 Robert RT. Touchard	User	
 Stanislas SN. Noir	User	

3) Ajout du LDAP sur le WikiJS

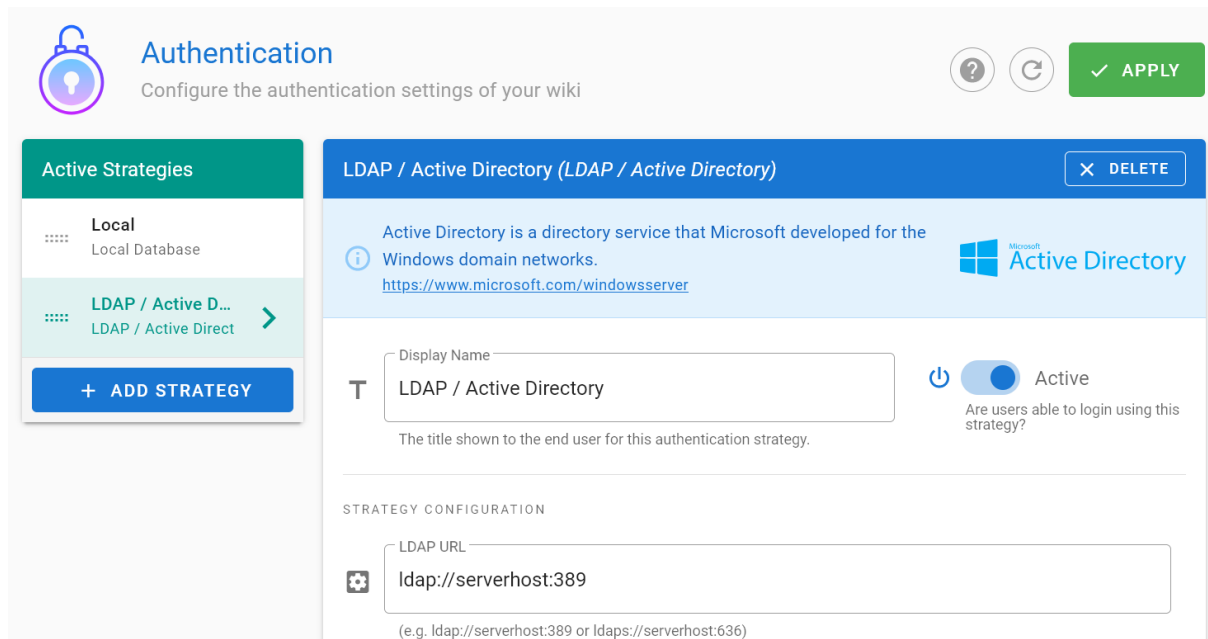
Une fois revenu au menu de WikiJS, choisir l'option « Administration »



Il nous faudra ensuite aller dans l'option d'authentification



Nous allons également ajouter la stratégie nommée « LDAP / Active Directory »



Authentication
Configure the authentication settings of your wiki

Active Strategies

- Local
Local Database
- LDAP / Active D...
LDAP / Active Direct

+ ADD STRATEGY

LDAP / Active Directory (LDAP / Active Directory) [DELETE]

Active Directory is a directory service that Microsoft developed for the Windows domain networks.
<https://www.microsoft.com/windowsserver>

Microsoft Active Directory

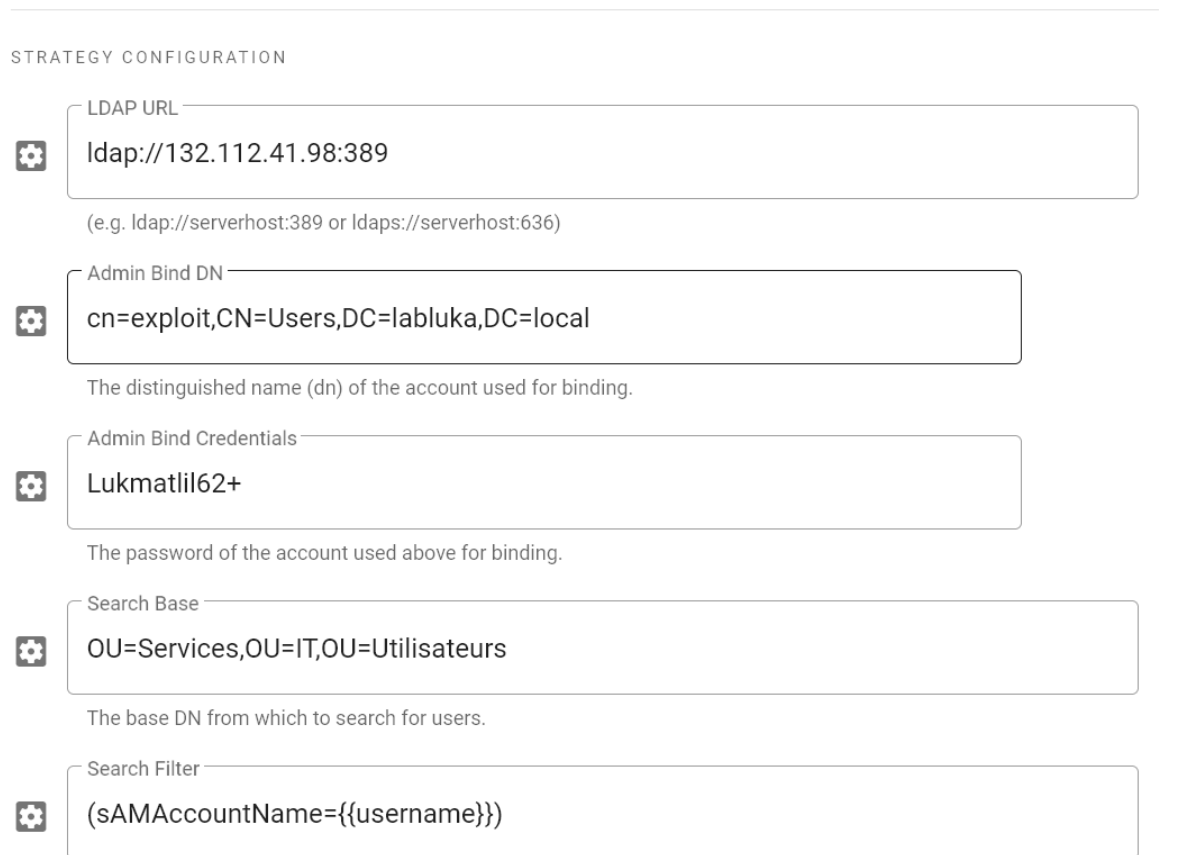
Display Name: LDAP / Active Directory
The title shown to the end user for this authentication strategy.

Active: Are users able to login using this strategy?

STRATEGY CONFIGURATION

LDAP URL: ldap://serverhost:389
(e.g. ldap://serverhost:389 or ldaps://serverhost:636)

Configuration de la stratégie



STRATEGY CONFIGURATION

LDAP URL: ldap://132.112.41.98:389
(e.g. ldap://serverhost:389 or ldaps://serverhost:636)

Admin Bind DN: cn=exploit,CN=Users,DC=labluka,DC=local
The distinguished name (dn) of the account used for binding.

Admin Bind Credentials: Lukmatlil62+
The password of the account used above for binding.

Search Base: OU=Services,OU=IT,OU=Utilisateurs
The base DN from which to search for users.

Search Filter: (sAMAccountName={{username}})

Verify TLS Certificate

Absolute path to the TLS certificate on the server.

Unique ID Field Mapping

The field storing the user unique identifier. Usually "uid" or "sAMAccountName".

Email Field Mapping

The field storing the user email. Usually "mail".

Display Name Field Mapping

The field storing the user display name. Usually "displayName" or "cn".


Avatar Picture Field Mapping

Puis appliquer le changement

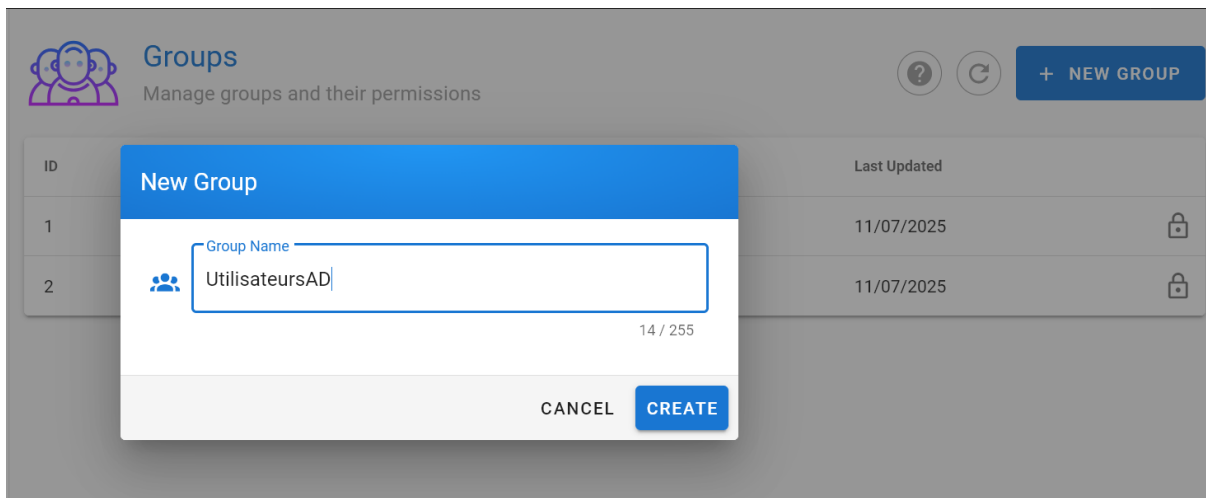
n Authentication settings of your wiki ? ↻ ✓ APPLY

LDAP / Active Directory (LDAP / Active Directory) ✕ DELETE

i Active Directory is a directory service that Microsoft developed for the Windows domain networks.
<https://www.microsoft.com/windowsserver>



Création du groupe utilisateurs AD



Groups
Manage groups and their permissions

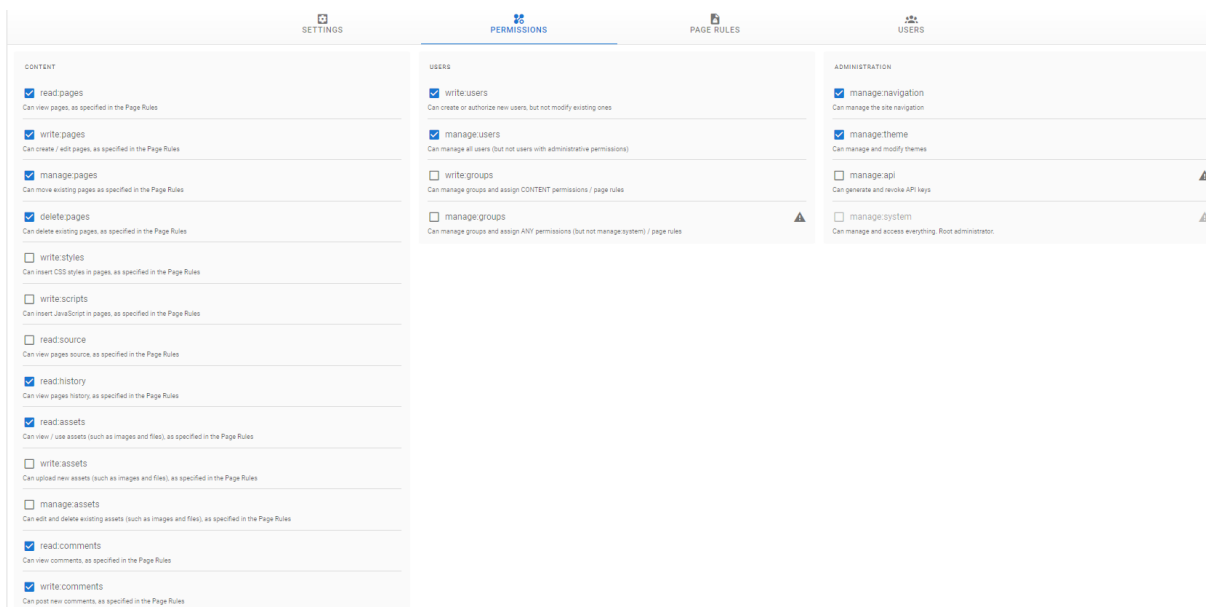
New Group

Group Name: UtilisateursAD (14 / 255)

CANCEL CREATE

ID	Last Updated	
1	11/07/2025	🔒
2	11/07/2025	🔒

Gestion des permissions



PERMISSIONS

CONTENT	USERS	ADMINISTRATION
<input checked="" type="checkbox"/> read pages Can view pages, as specified in the Page Rules	<input checked="" type="checkbox"/> write users Can create or authorize new users, but not modify existing ones	<input checked="" type="checkbox"/> manage navigation Can manage the site navigation
<input checked="" type="checkbox"/> write pages Can create / edit pages, as specified in the Page Rules	<input checked="" type="checkbox"/> manage users Can manage all users (but not users with administrative permissions)	<input checked="" type="checkbox"/> manage theme Can manage and modify themes
<input checked="" type="checkbox"/> manage pages Can move existing pages as specified in the Page Rules	<input type="checkbox"/> write groups Can manage groups and assign CONTENT permissions / page rules	<input type="checkbox"/> manage api Can generate and revoke API keys
<input checked="" type="checkbox"/> delete pages Can delete existing pages, as specified in the Page Rules	<input type="checkbox"/> manage groups Can manage groups and assign ANY permissions (but not manage system) / page rules	<input type="checkbox"/> manage system Can manage and access everything. Root administrator
<input type="checkbox"/> write styles Can insert CSS styles in pages, as specified in the Page Rules		
<input type="checkbox"/> write scripts Can insert JavaScript in pages, as specified in the Page Rules		
<input type="checkbox"/> read source Can view pages source, as specified in the Page Rules		
<input checked="" type="checkbox"/> read history Can view pages history, as specified in the Page Rules		
<input checked="" type="checkbox"/> read assets Can view / use assets (such as images and files), as specified in the Page Rules		
<input type="checkbox"/> write assets Can upload new assets (such as images and files), as specified in the Page Rules		
<input type="checkbox"/> manage assets Can edit and delete existing assets (such as images and files), as specified in the Page Rules		
<input checked="" type="checkbox"/> read comments Can view comments, as specified in the Page Rules		
<input checked="" type="checkbox"/> write comments Can post new comments, as specified in the Page Rules		