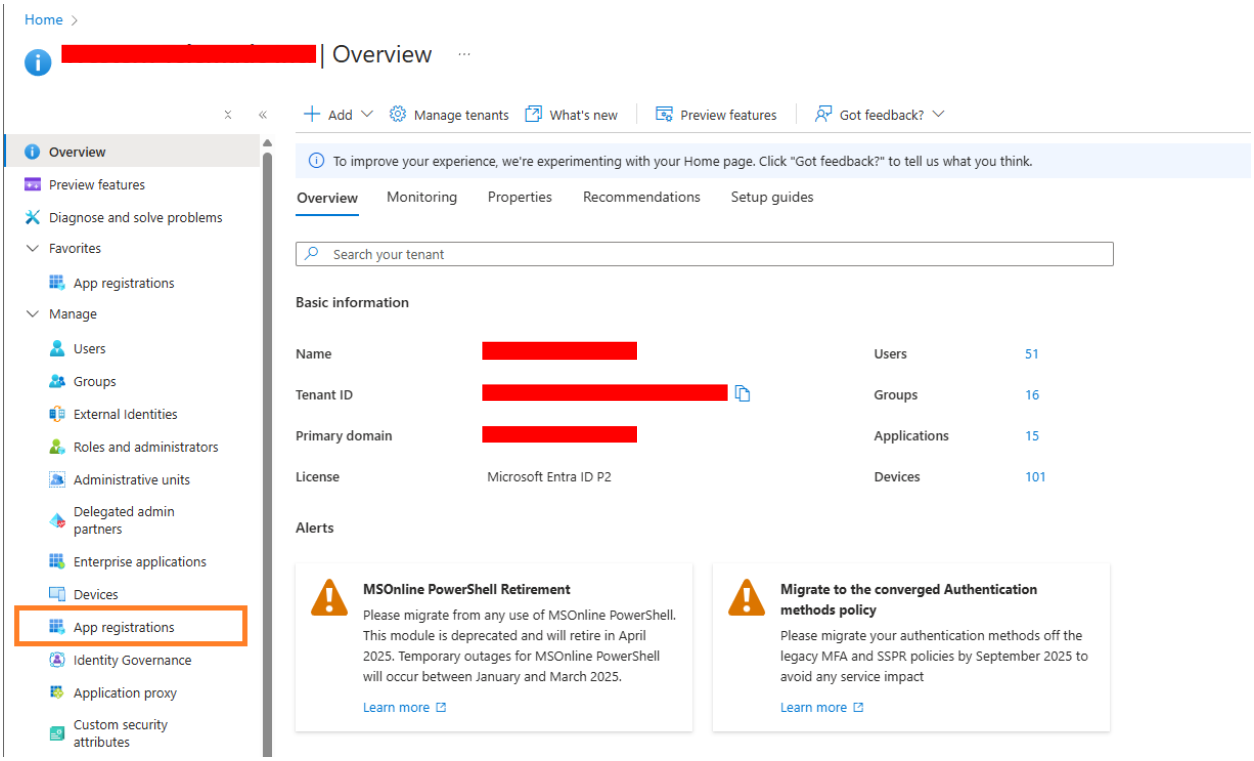
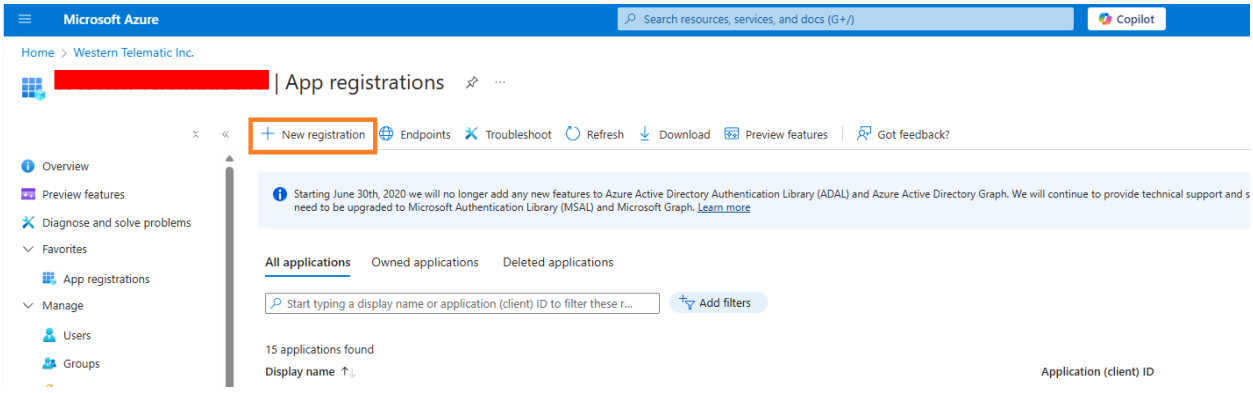
OAuth2.0 Web Login with Microsoft Azure

1. Login to Microsoft Azure https://portal.azure.com

2. Under Microsoft Entra ID. Navigate to **App registrations**.



3. Click on **New Registration**

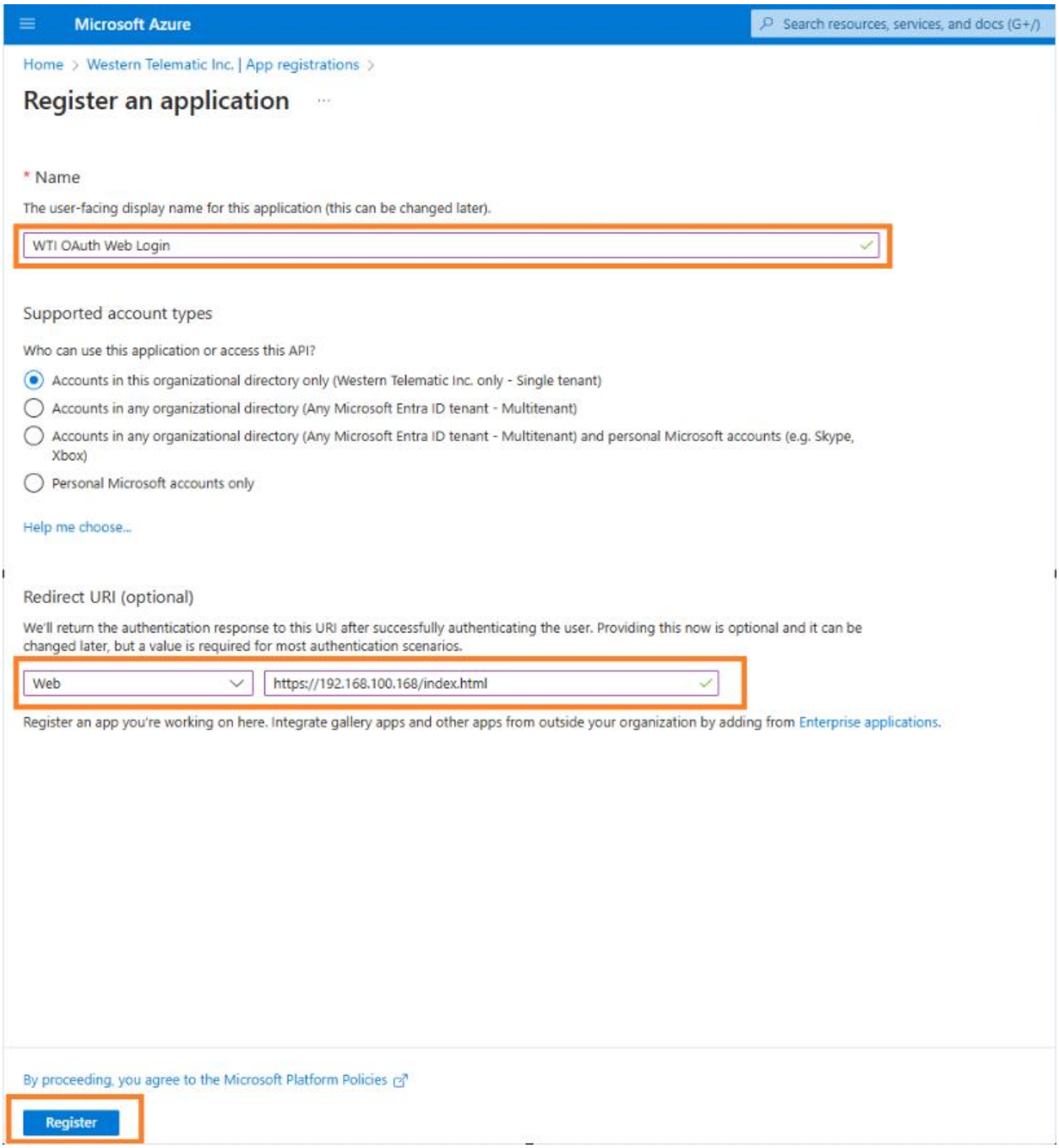


4. Fill in the Register and application form with the following values.

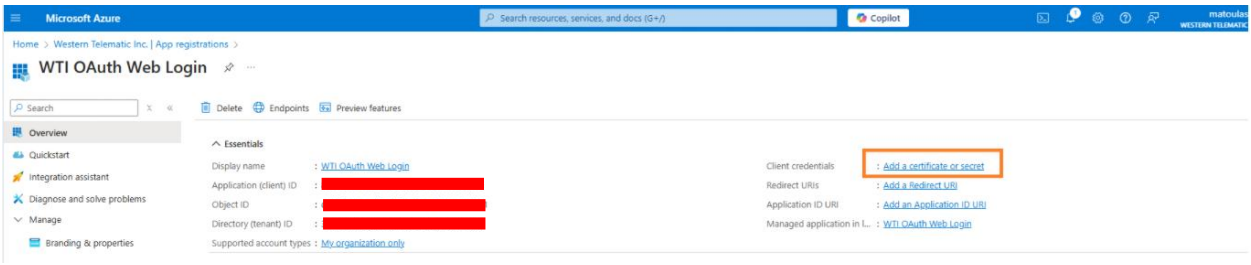
A. *Name:* **WTI OAuth web login** (any name work)
B. *Supported Account Type:* Accounts in this organizational directory only.
C. *Redirect URI:*
- Drop down box: **Web**

- Address Box: **https://yourdeviceip/index.html**

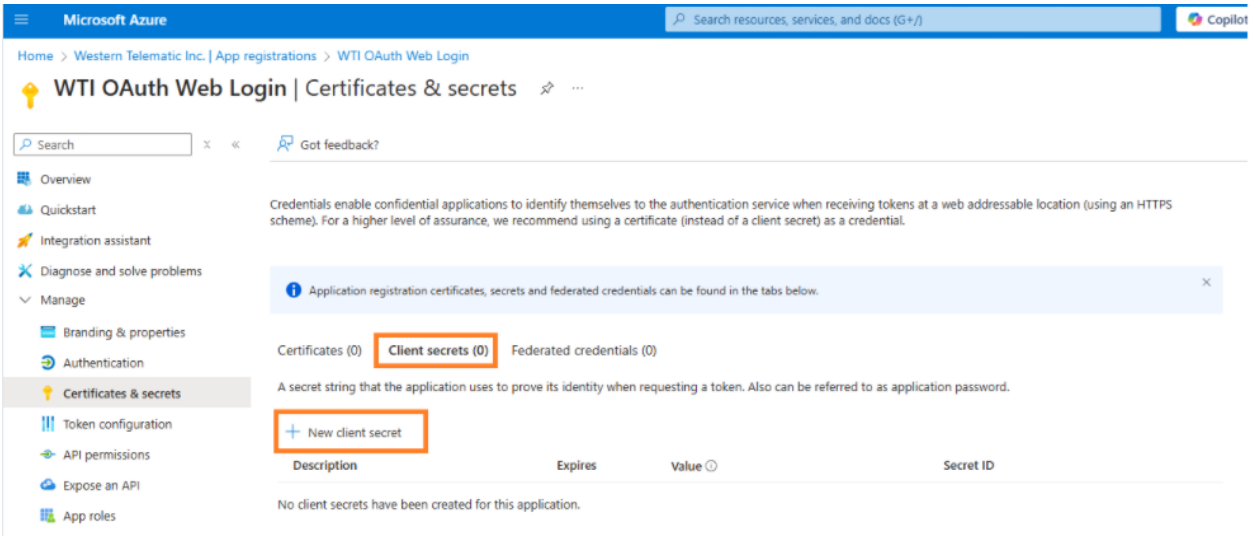
D. Click the button **Register**



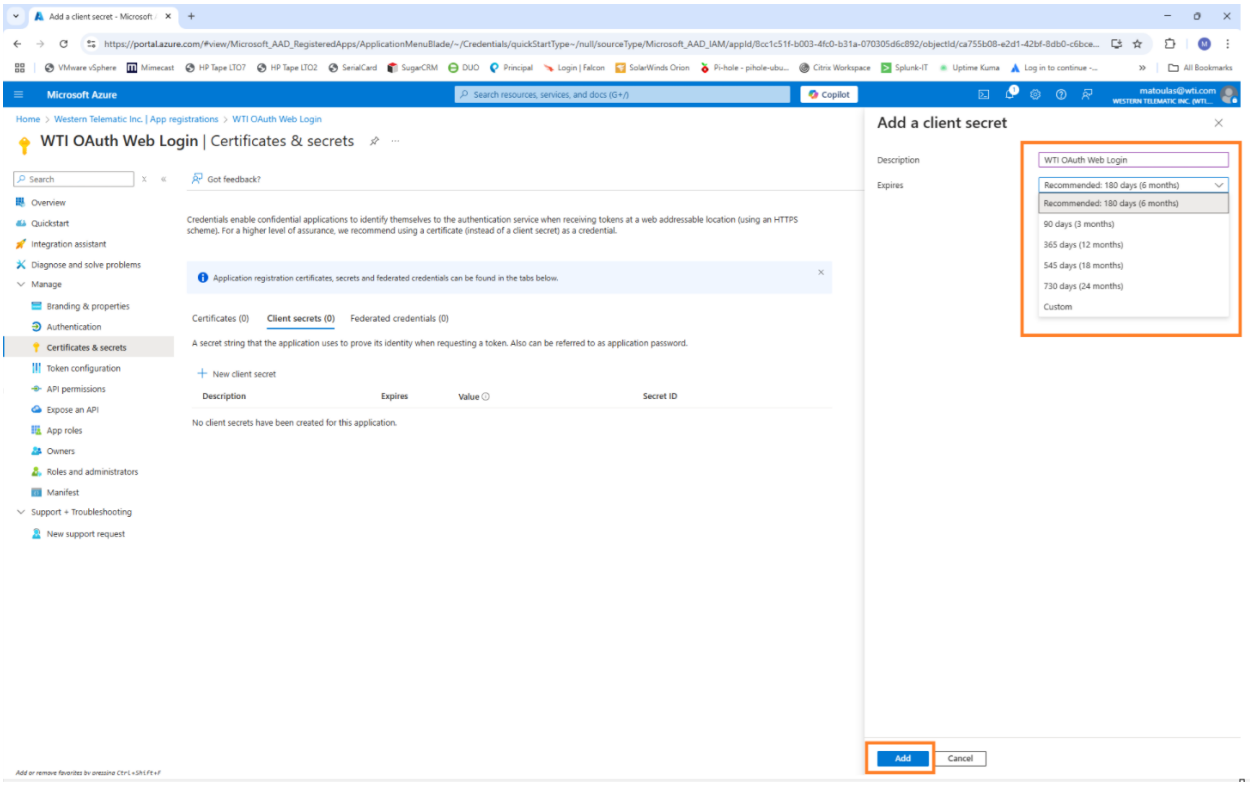
5. Click **Add certificate or secret** to create secret from the screen below.



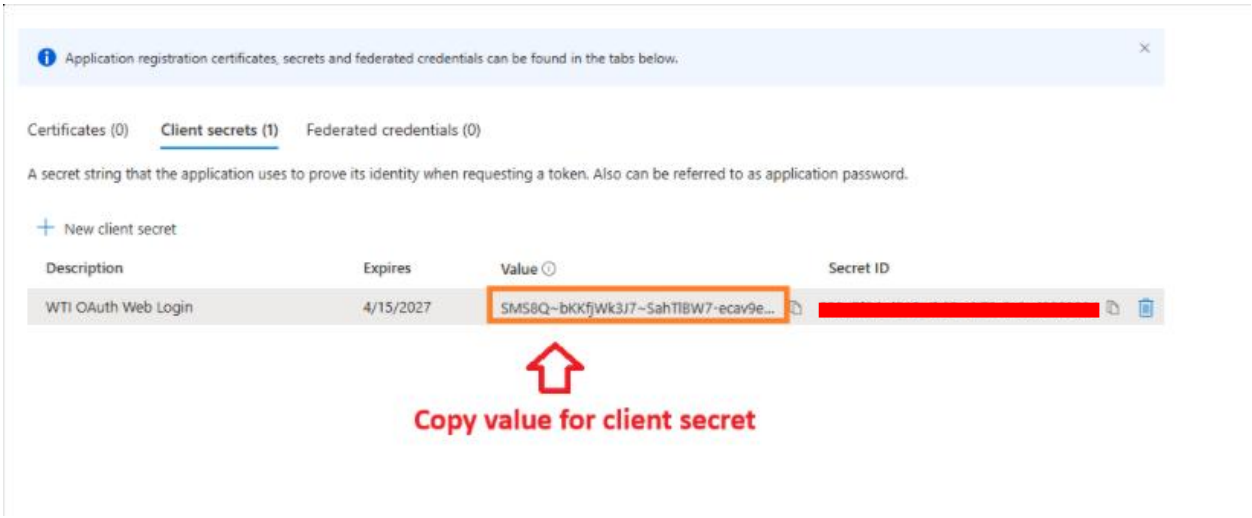
6. Click **client secret** in the menu and click **New client secret**



7. Fill in Description and select Expires from the dropdown and click **Add** button.



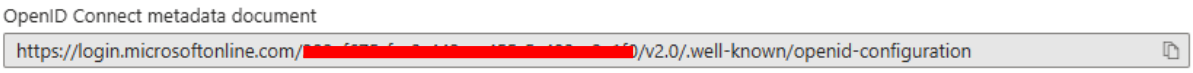
8. Copy value for client secret and save to notepad. This will be use later in WTI OAuth web setting.



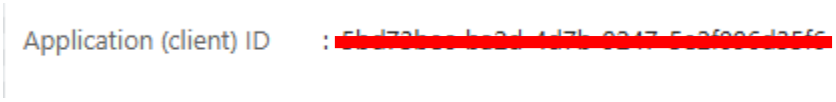
9 Done

Information need to copy to WTI OAuth Web Login Setting

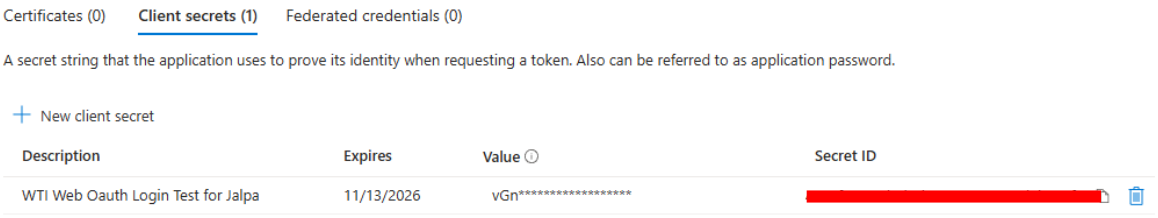
Well-known URL



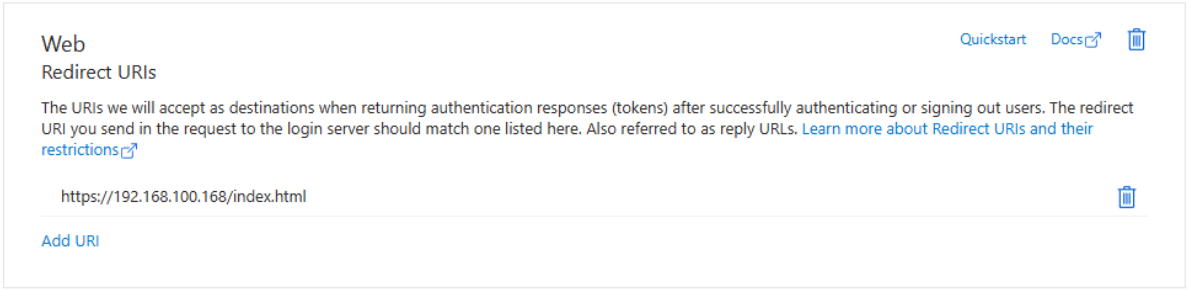
Client ID



Client Secret: copy the value secret that you pasted into notepad.



Redirect URL: **https://yourdeviceip/index.html**



Logout URL:

https://login.microsoftonline.com/[redacted]/oauth2/logout?post_logout_redirect_uri=https://192.168.100.168/bye/logout.html

WTI Web OAuth2.0 Configuration

1. Access your WTI unit through the CLI and enter the `/N` command.
2. Select option 23 for Web Access and then choose option 13 for oAuth Parameters.
3. Configure the following parameters provided by the Microsoft Azure Account. Esc to the main menu to save the configuration.

WEB OAUTH PARAMETERS: [eth0] IPv4/IPv6

1. Enable: On
2. Well Known URL:
3. Client ID:
4. Client Secret:
5. Redirect URL:
6. Logout URL:
7. Require Claim:
8. Request Type: POST
9. HTTP Duration: 10
10. HTTP Retry: 1
11. Default User Access: On

4. Check the web interface to ensure oAuth login works.