Update Client Secret Guide for CyberPilot AD-Sync

CyberPilot

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❶ Renew CyberPilot Client Secret in Azure AD

CyberPilot

Step 1: Go to https://portal.azure.com/

Step 2: Click on "App registrations"

Step 3: Click "All applications"
Step 4: Search for your CyberPilot enterprise application
Step 5: Click on the CyberPilot enterprise application

Step 6: Click on "Add a certificate or secret"

Step 7: Click "+ New client secret"
Step 8: Insert a description, e.g., CyberPilot Awareness Training
Step 9: Set expire date to 24 months
Step 10: Click "Add"

Step 11: Copy secret value to a safe location.
Note: You will not be able to see this value again, so it is very important that you make a copy and store it in a safe place, such as a password manager.

❷ Update Client Secret in the CyberPilot App

CyberPilot

Step 1: Log in to **https://***.app.cyberpilot.io** (replace *** with your subdomain)
Note: If you do not have access to the CyberPilot app, contact the person responsible for CyberPilot IT-Security Awareness Training in your organization.
Step 2: Click on the user icon
Step 3: Click on "Go to Admin"

Step 4: Go to "Account"
Step 5: Click "Azure AD"
Step 6: Enter the Client Secret Value you have noted down – *see slide 8*
Step 7: Make sure "Enable Sync" is active
Step 8: Click "Save"

When you have saved the Azure AD settings, you can initiate synchronization of users to test that synchronization works.

Step 9: Click "Force AD Sync"

Step 10: Check that synchronization is successful.

Step 11: Go to "Users"
Step 12: Check that the users from the CyberPilot Azure AD Group are synced as expected

Done