## How to Generate a New Secret for Windows Defender ATP's SIEM Configuration

Step 1	Login to the Azure Active Directory console using a Global Administrator account. <u>https://portal.azure.com/#blade/Microsoft_AAD_IAM/ActiveDirectoryMenuB</u> <u>lade/Overview</u>
Step 2	Click on App Registrations.
Step 3	On the App Registrations page, click All Applications.
Step 4	Under all Applications, search for <b>WindowsDefenderATPSiemConnector</b> and click on it to open its overview page.
Step 5	On the <i>overview</i> page, look on the left-hand menu for <b>Certificates &amp; Secrets</b> , and click on it.  Certificates & secrets
Step 6	On the Certificates and Secrets page, navigate to the Client Secrets section. Delete the existing client secret if it is still active, by clicking the trash can next to the secret.
Step 7	Click on <b>New Client Secret</b> . + New client secret
Step 8	Provide a name in the description, and set the expires to 6 months, which should be the default setting. Click <b>Add</b> .
Step 9	The new secret you created should now be shown in the client secrets section, under the value column.