



VaxALPR & VaxOCR Genetec Integration

Software Setup for Integration with Genetec's Third Party ALPR & OCR Plugin

Version 2.0

May 2023

Contents

1. Introduction	3
2. Configuration of PC Based Reporting.....	3
3. Configuration of On Camera Based Reporting.....	4

1. Introduction

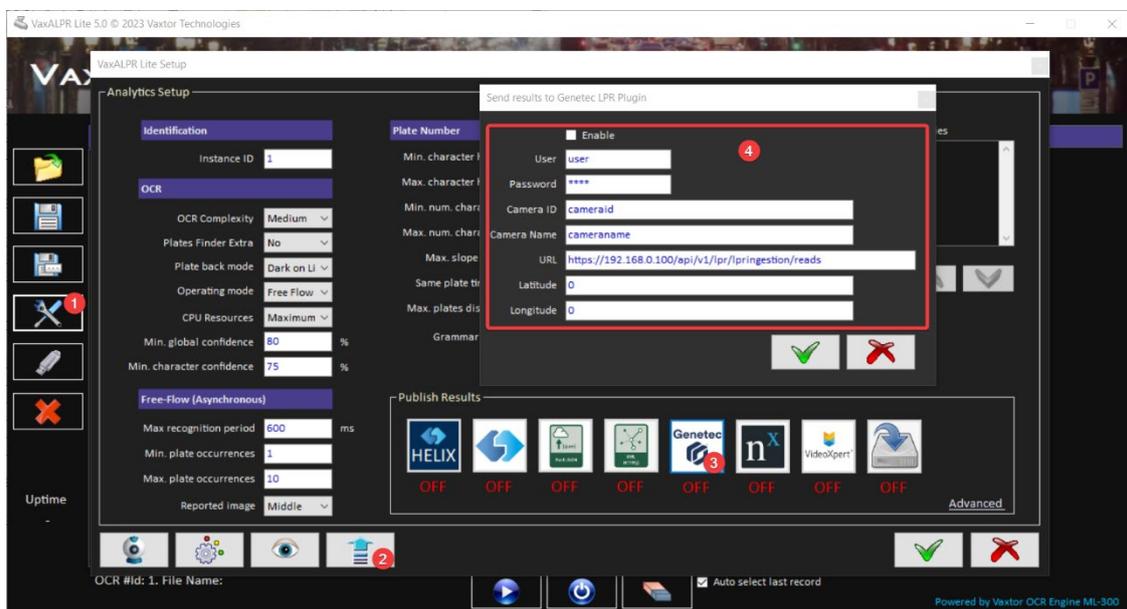
This guide has been designed for those responsible for setting up and configuring the reporting from Vaxtor's Software (any flavor of VaxALPR or VaxOCR) to Genetec's Security Centre by means of Genetec's Third Party ALPR & OCR Plugin.

Note: Before proceeding with Vaxtor's Reporting configuration, please be sure to have a fully functional deployment with the cameras properly connected to Security Centre and all the information that you will need (Camera IDs and names, user/s and password/s and URL/IP address where Genetec's server is). If in doubt, please contact your local Genetec's Support Team to review your existing deployment technically and also fulfilling the licensing needs.

2. Configuration of PC Based Reporting

If you are using the Windows version of VaxALPR or VaxOCR (Container Code, Genesis, USDOT, etc.) you may use Using the **VaxALPR Lite 5.0** tool you can adjust the data report to Genetec as follows:

1. Click in the **Tools** button.
2. Click in the **Reporting** (blue arrow) button.
3. Click in the **Genetec** button.
4. Fill the required fields with the Genetec details from your existing deployment.

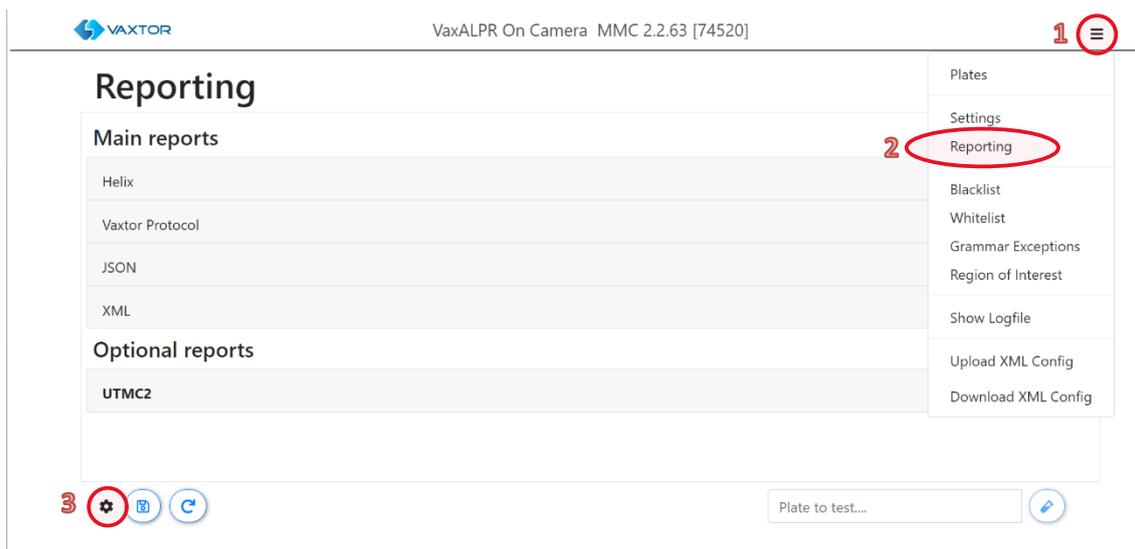


Configure Reporting in PC

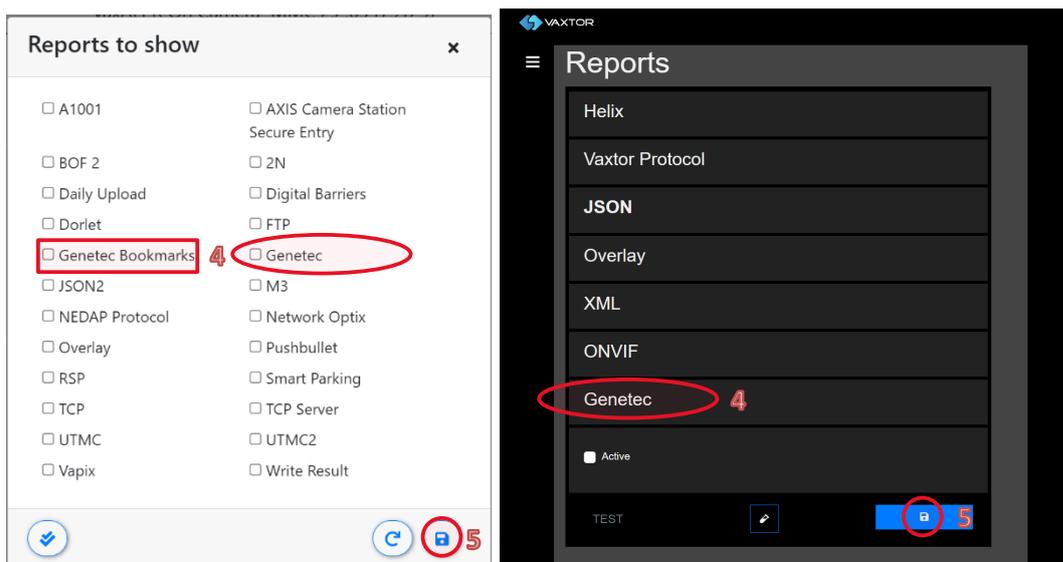
3. Configuration of On Camera Based Reporting

To configure the Genetec Third Party ALPR & OCR Plugin in the On Camera brands and models where it is already available, please complete the following steps (there might be some differences between different brand's UIs):

1. Open the menu in the up-right corner of the VaxALPR or VaxOCR app
2. Click on Reporting
3. Click on the Settings (Gear) on the low-left corner



4. Select "Genetec" – Note: Do not select the "Genetec Bookmarks" option where available; as this corresponds to the reporting using bookmarks, which is not as efficient and it is only kept for existing deployments.
5. Click on the Save icon



6. Back in the Reporting page, Activate the Genetec ALPR Plugin reporting, this will show the configuration fields.
7. Complete the fields with your Genetec's deployment data – Note: Latitude and Longitude should be left to zero if not being used.
8. Click the Save icon.

VAXTOR VaxALPR On Camera MMC 2.2.63 [74520] ☰

Reporting

Genetec ALPR Plugin

6 Active

Reference camera Id	Camera name
<input type="text" value="1"/>	<input type="text" value="LPR"/>
Url	
<input type="text" value="Url"/>	
7 Username	Password
<input type="text" value="Username"/>	<input type="text" value="Password"/>
Latitude	Longitude
<input type="text" value="0"/>	<input type="text" value="0"/>

8   

Plate to test... 