How to use Gmail Account with Mail Module in Lasernet

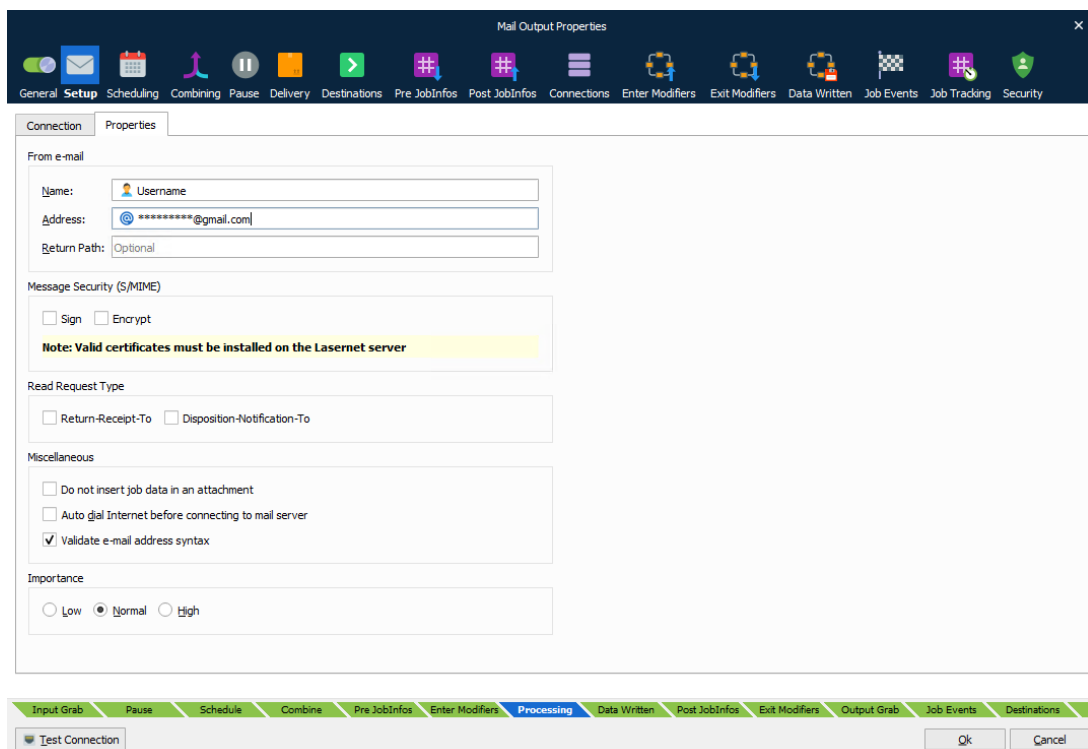Kacper Dylewski - 2022-11-07 - Comments (0) - Lasernet General Information

Before getting started, make sure your Google Account has 2-Factor Verification (2FA/2-Step Verification) enabled. Create an App Password within your G-mail account.

An App Password is a 16-digit passcode that gives a non-Google app or device permission to access your Google account. Learn more about how to sign in using App Passwords.

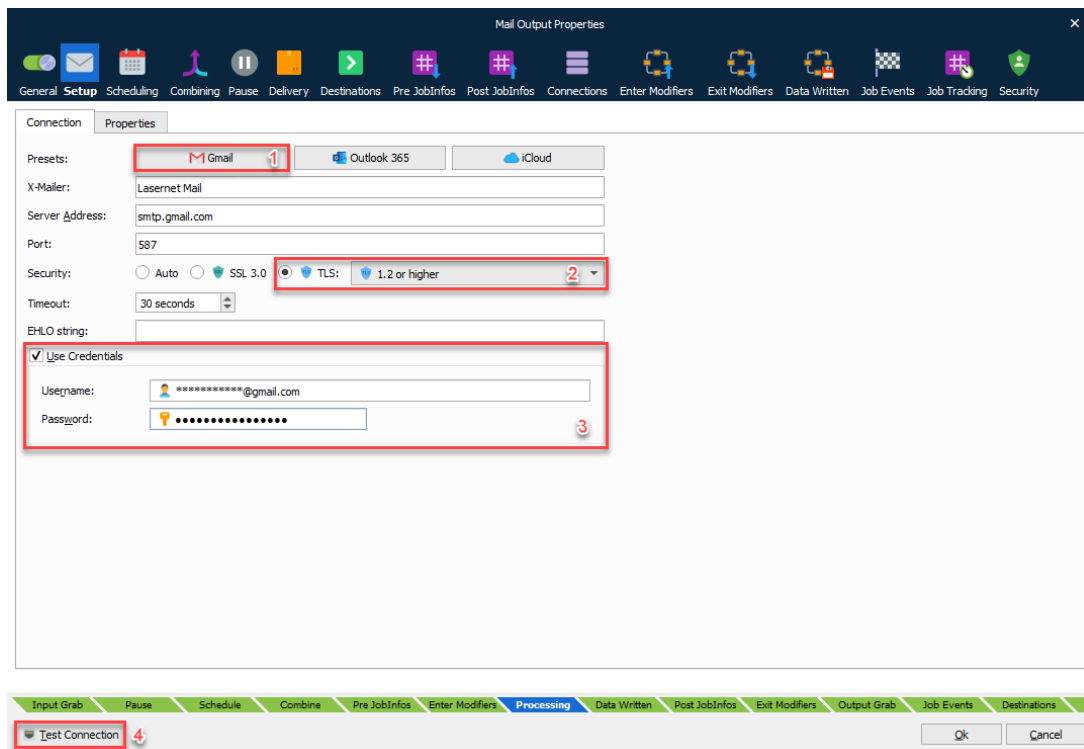**How to set up Mail Output using Gmail**

1. In Lasernet Developer navigate to **Modules** > **Output** > **Mail Output** and add a new Mail Output.

2. Select the **Properties** tab and in the **From e-mail** section, enter the **Name** and **Email Address** (this is what the recipient of the email will see).

3. Navigate to the **Setup** tab and click **Connection**.

4. Select the **Gmail** button. (1)

5. Change Security to TLS: **1.2 or higher**. (2)

6. Under **Use Credentials** enter the Username and Password, where 'Username' is your chosen Gmail Address and 'password' is the created App Password. (3)

7. Click the **Test connection** button. (4)

Mail Output Properties

General | **Setup** | Scheduling | Combining | Pause | Delivery | Destinations | Pre JobInfos | Post JobInfos | Connections | Enter Modifiers | Exit Modifiers | Data Written | Job Events | Job Tracking | Security

Connection | Properties

Presets:	Gmail	Outlook 365	iCloud	
X-Mailer:	Lasernet Mail			
Server Address:	smtp.gmail.com			
Port:	587			
Security:	○ Auto ○ SSL 3.0 ● TLS:	1.2 or higher		
Timeout:	30 seconds			
EHLO string:				

☑ Use Credentials

Username:	***********@gmail.com
Password:	●●●●●●●●●●●●●●●

Success
Connection succeeded!

OK

Input Grab | Pause | Schedule | Combine | Pre JobInfos | Enter Modifiers | **Processing** | Data Written | Post JobInfos | Exit Modifiers | Output Grab | Job Events | Destinations

Test Connection   Ok   Cancel