

Delay sending invoice mail

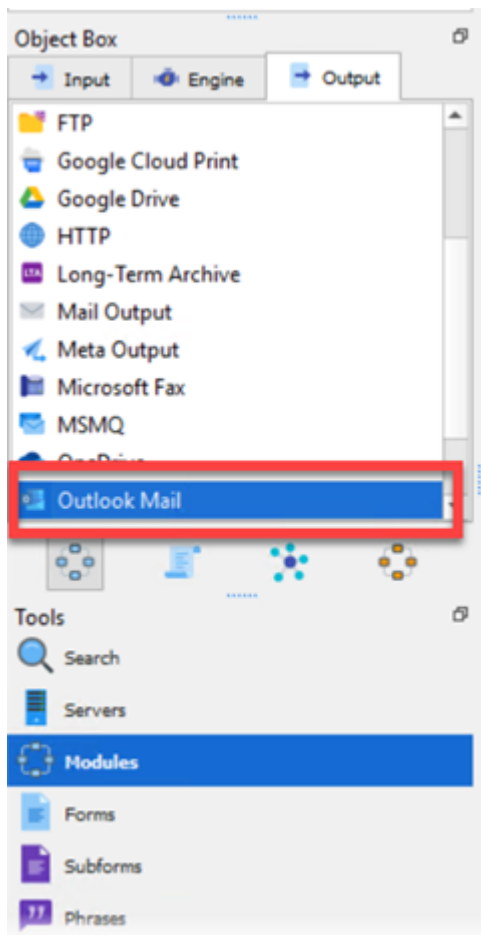
- 2023-07-21 - Comments (0) - Lاسernet Developer FAQs

Lasernet

When there is a requirement/request to delay sending out emails with invoices. Reasons for the delay are varied, but perhaps they need to be checked before sending. This is possible by setting up schedules on the Module that is used to send out emails (Outlook Mail, Exchange, or the Mail module).

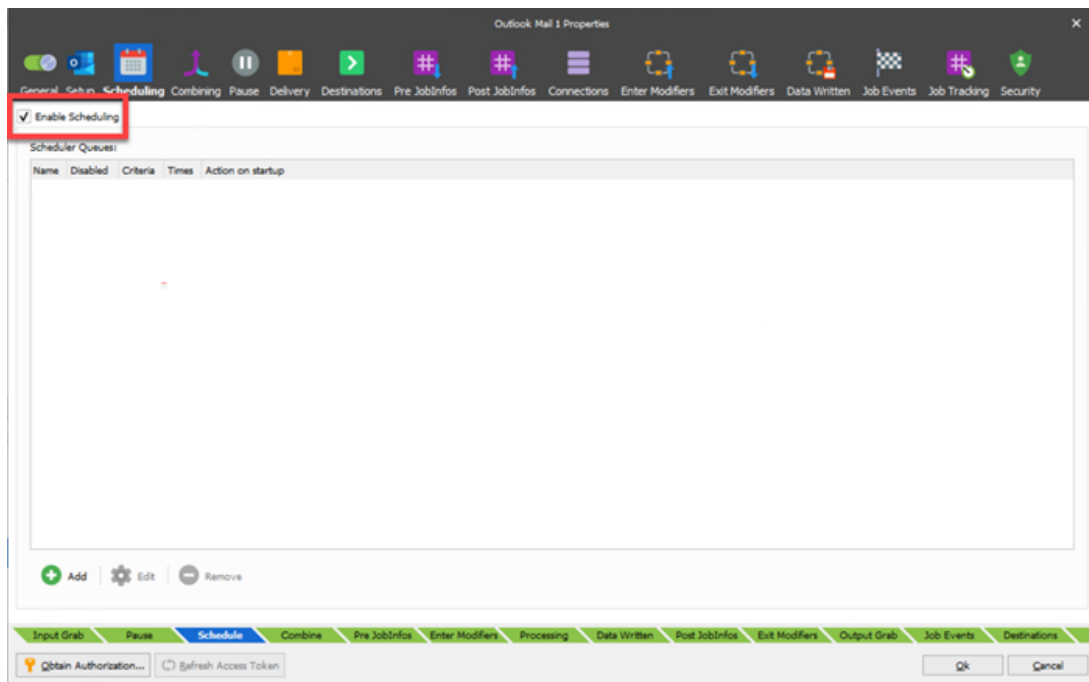
To do this, follow these steps:

1. Click the **Modules** option in the Tools menu, and select the **Output** tab in the Object box.
2. Double-click either **Mail**, **Exchange** or the **Outlook** module from the Object box.



The Outlook Mail Properties window is displayed.

3. Click the **Scheduling** tab and select the **Enable Scheduling** checkbox.

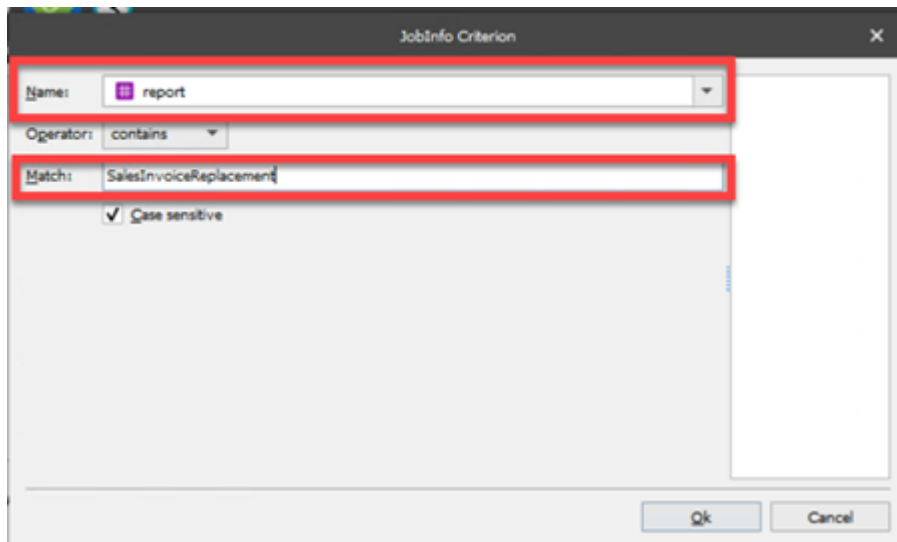


4. Click the **Add** button.

Here you can define mail scheduling criteria such as the reportname from AX / Operations

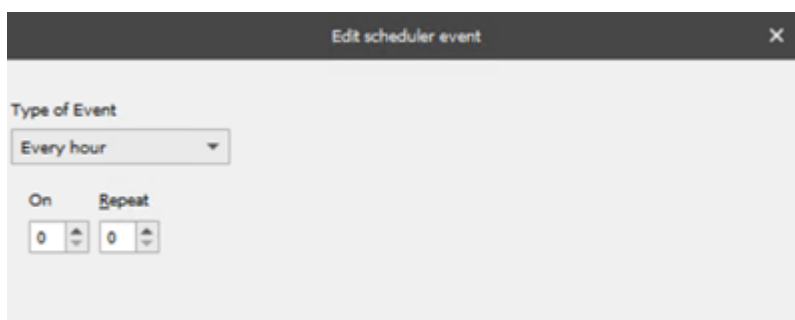
or the RecognizedReport jobinfo (if used).

5. Click the **Criteria** tab and click **Add** to enter the criteria for the JobInfo.



The screenshot shows the 'JobInfo Criterion' dialog box. It has a title bar with a close button. The main area contains the following fields: 'Name:' with a dropdown menu showing 'report', 'Operator:' with a dropdown menu showing 'contains', 'Match:' with a text input field containing 'SalesInvoiceReplacement', and a checked checkbox for 'Case sensitive'. At the bottom right, there are 'Ok' and 'Cancel' buttons. Red rectangular boxes highlight the 'Name:' dropdown, the 'Operator:' dropdown, and the 'Match:' text input field.

6. Click the **Times** tab and then click the **Add** button to display the Edit scheduler event window. Here there are multiple options to configure the times for the email output.



The screenshot shows the 'Edit scheduler event' dialog box. It has a title bar with a close button. The main area contains the following fields: 'Type of Event' with a dropdown menu showing 'Every hour', 'On' with a spinner box showing '0', and 'Repeat' with a spinner box showing '0'. The 'On' and 'Repeat' labels are positioned above their respective spinner boxes.

While they are scheduled they can be viewed from Lasernet Client once a connection has been established by selecting it on server settings.

Related Content

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