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## Lasetnet FO Connector 10.0.34 (PU 58) Compatibility with Lasetnet

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# Lasetnet for Dynamics 365

The PEAP version of Lasetnet FO Connector 10.0.34 (PU58) which is planned to get general availability (self-update) on June 16, 2023 is not compliant with any existing versions of Lasetnet FO Connector if Azure is used for the communication between Lasetnet FO Connector and Lasetnet.

The issue is caused by some files (.NET files used for Azure) that have been updated within the standard Dynamics 365 Finance & Operations.

Microsoft experienced a similar issue(s) in relation to their DRA (Document Routing Agent).

We have prepared 6.18.4 for 10.0.34 (PU58). The reason for this new "sub-version" is the failure of loading printers from the Cloud print connector as the RetryPolicy has been deprecated in the newer/updated version of the updated .NET file used for Azure (Microsoft.WindowsAzure.Storage).

The following error message would be displayed when loading printers from the Cloud Print Connector (CPC):

The screenshot shows the Dynamics 365 Finance and Operations interface. At the top, there is a navigation bar with 'Finance and Operations Preview' and a breadcrumb trail: 'Lasetnet > Setup > Lists > Printers'. Below the navigation bar, a red error message is displayed: 'Method not found: 'Void Microsoft.Dynamics.Platform.Integration.Azure.Queue.Contracts.QueueProviderSettings.set\_RetryPolicy(Microsoft.WindowsAzure.Storage.RetryPolicies.IRetryPolicy)'.' Below the error message, there is a toolbar with buttons: 'Edit', '+ New', 'Delete', 'Update Printers' (highlighted with a red circle and arrow), 'Download Lasetnet Cloud Printers' (highlighted in yellow), 'Download Lasetnet Cloud print job status', and 'Printer Profiles'. Below the toolbar, the 'Printers' section is visible, showing a 'Standard view' dropdown and a 'Filter' input field. A table of printers is displayed below the filter. The table has columns: 'Default', 'Printer name', 'Description', 'State', 'Type', and 'Identifier'. The first row is highlighted in blue and shows 'Default' as the printer name, 'Use this printer to find user defa...' as the description, 'Unchanged' as the state, and 'Manual' as the type. Below this, several other printers are listed, including 'Fax', 'HPCA37B4 (HP Off...', 'Lasetnet Print Cap...', 'Lasetnet Print Cap...', 'Lasetnet Referenc...', and 'Microsoft MS-XPS...'. All these printers have a state of 'Initial' and a type of 'Lasetnet Cloud Print Connector'. The identifier for all these printers is 'af3980a0-eb52-4405-be51'.

Default	Printer name	Description	State	Type	Identifier
<input checked="" type="radio"/>	Default	Use this printer to find user defa...	Unchanged	Manual	
<input type="radio"/>	Fax		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51
<input type="radio"/>	HPCA37B4 (HP Off...		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51
<input type="radio"/>	Lasetnet Print Cap...		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51
<input type="radio"/>	Lasetnet Print Cap...		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51
<input type="radio"/>	Lasetnet Referenc...		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51
<input type="radio"/>	Microsoft MS-XPS...		Initial	Lasetnet Cloud Print Connector	af3980a0-eb52-4405-be51

There are no issues on the Lasetnet Core, Lasetnet Cloud Print Connector, or the Lasetnet

CE Connector.

**Solution:**

Upgrade your Lasernet Connector to [version 6.18.4](#) - when upgrading your Dynamics 365 Finance & Operations to version 10.0.34.

[Contact us](#) if you have a Lasetnet Connector still running version 5.