

How do I Use Lasename Cloud Print Connector with Multiple Configurations?

Kate Coles - 2023-12-01 - Comments (0) - Lasename FO Connector FAQs

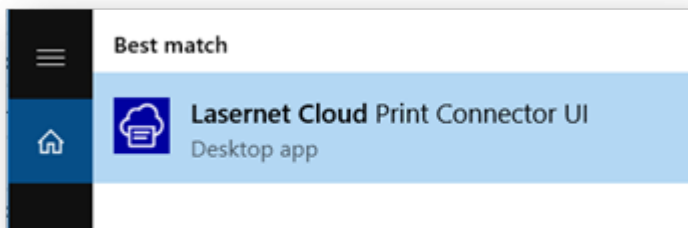
Lasename for Dynamics 365

The purpose of this article is to give an introduction on how to use the Lasename Cloud Print Connector with multiple configurations.

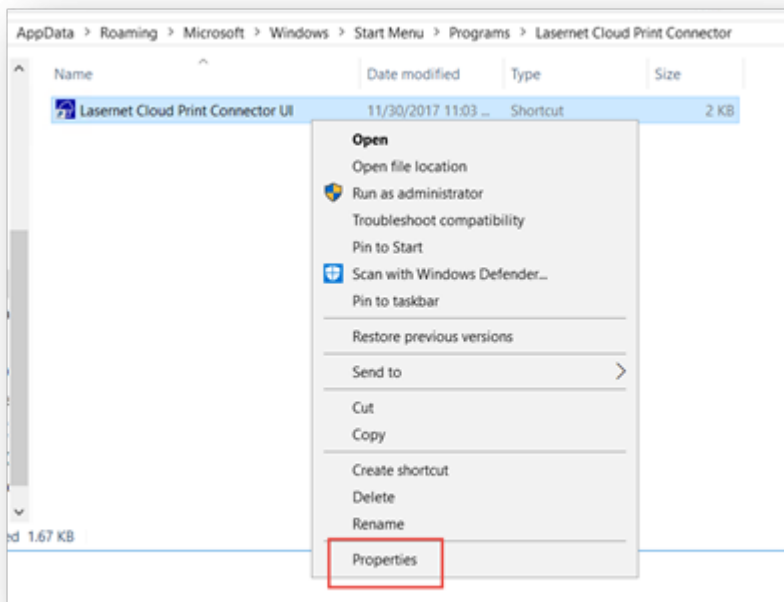
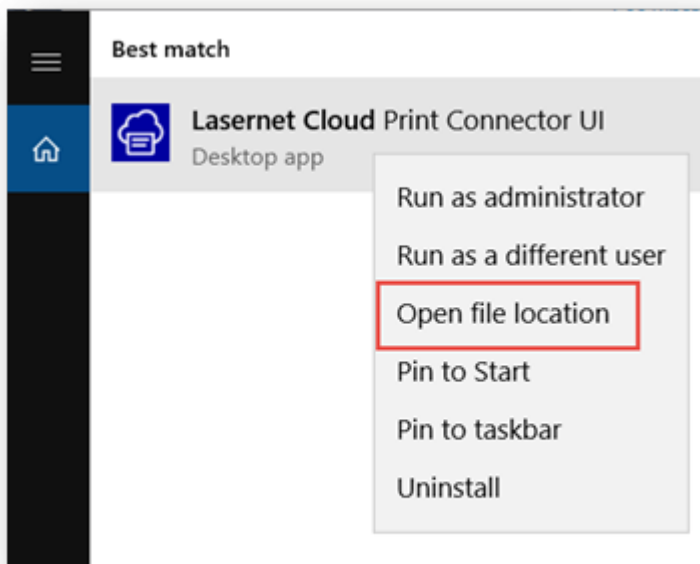
The Lasename Cloud Print Connector is used when printing to a printer on which Dynamics 365 does not have direct access. Lasename Cloud Print Connector can also be used for printing from Lasename FO Connector. A hybrid is also supported in which printers are loaded from the Lasename Cloud Print Connector and printing is from the Lasename server.

Lasename Cloud Print Connector - Multiple configurations

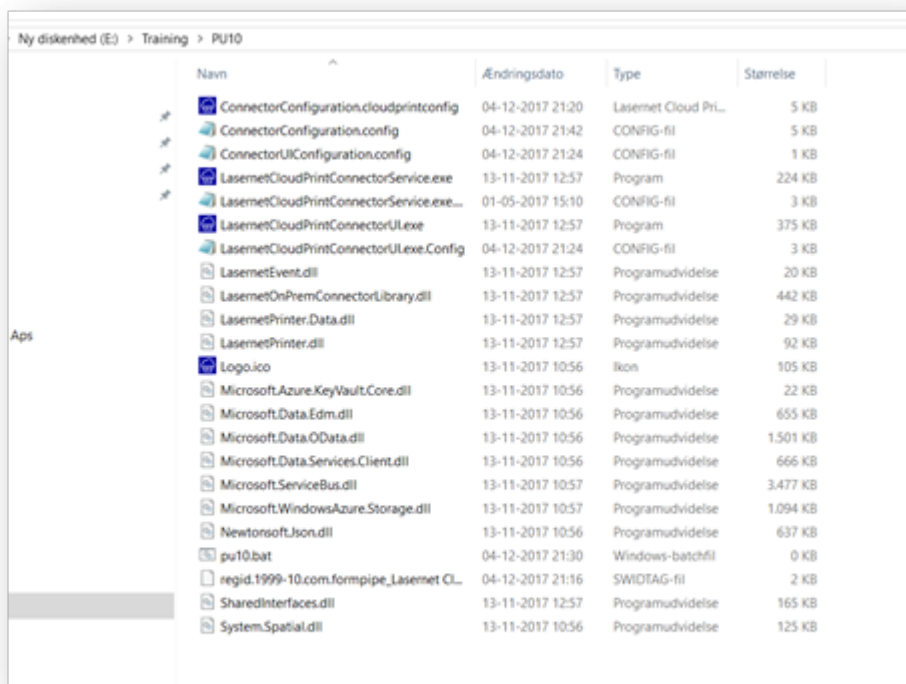
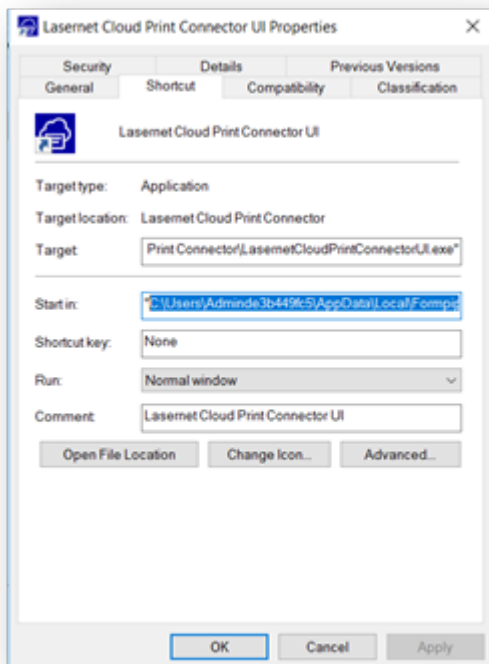
1. Click the Lasename Cloud Print Connector UI icon.



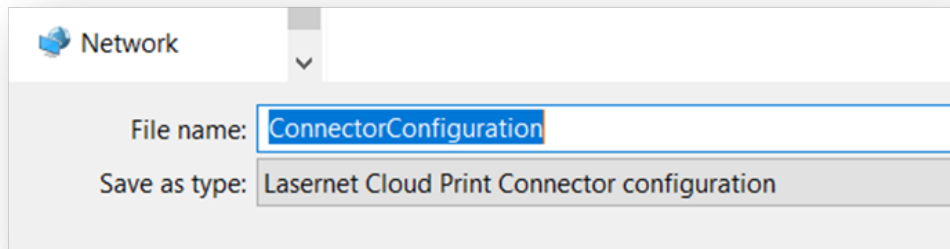
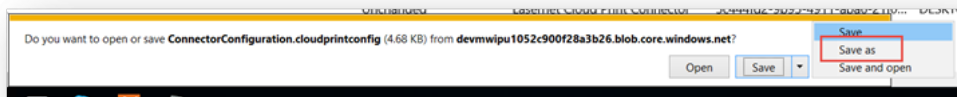
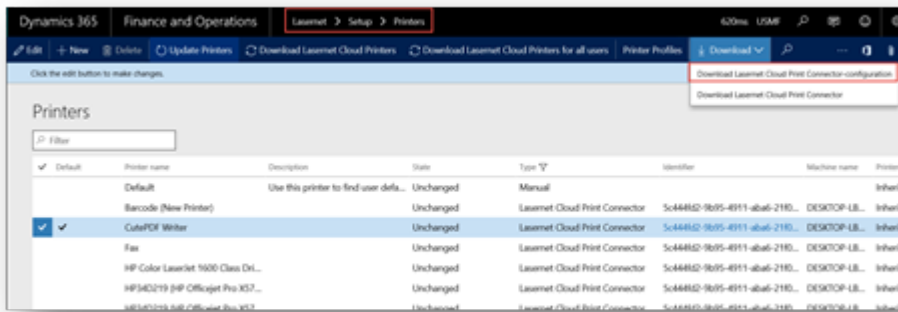
2. Click **Open file location** from the drop-down and click **Properties**.



3. Make a copy of the existing folder containing the Lasernet Cloud Print Connector and copy this folder into another location.



4. Download the configurations file for the Lasernet Cloud Print Connector [ConnectorConfiguration.cloudprintconfig].



5. Once the file is downloaded, open the file in Notepad.
6. Replace the context of the file 'ConnectorConfiguration.config' except for the first line with the context in the file ConnectorConfiguration.cloudprintconfig).
 Open ConnectorConfiguration.cloudprintconfig in Notepad).

```

ConnectorConfiguration.config - Notesblok
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<?xml version="1.0" encoding="utf-8" ?>
<ConnectorConfiguration>
  <Shared connectorId="5c444fd2-9b95-4911-aba6-21f0a276e9f6" groupId="" />
  <AzureServiceBuses>
    <AzureServiceBusQueue name="PrintJobInfoQueueName"
connectionstring="Endpoint=sb://lasernetdemo.servicebus.windows.net;/SharedAccess!
%2flasernetdemo.servicebus.windows.net%2flacprintjobs-5c444fd2-9b95-4911-aba6-21f0
%3d&amp;se=253402214400&amp;skn=5c444fd2-9b95-4911-aba6-21f0a276e9f6" useMemorySti
inboundContractType="SharedInterfaces.LACCQueueBlobPointer" serializedUsing='
receiveMode="ReceiveAndDelete" autoRenewTimeout="00:01:00" maxConcurrentCalls="10'
  </AzureServiceBusQueue>
  <AzureQueueStorages>

```

7. Use the following command to create a new service hosting the configuration. Repeat for UAT and DEV:

```
sc create "<Unique Service-name>" binPath= "<Service  
path>\LasernetCloudPrintConnectorService.exe" DisplayName= "<Display name>"
```

Example:

```
E:\Training\PU10>sc create "CloudPrintConnector_DEV" binpath="C:\Lasernet\LasernetCloudPrintConnectorService.exe" Display  
Name="CloudPrintConnector_DEV"
```

```
sc create "CloudPrintConnector_DEV"  
binpath="C:\Lasernet\LasernetCloudPrintConnectorService.exe"  
DisplayName="CloudPrintConnector_DEV".
```

8. Locate the service, add the credentials on which the printers are installed and then start the service.

It is now possible to load the printers from LAC365 using the config/Guid Id.