

## Creating an OData Direct Submit

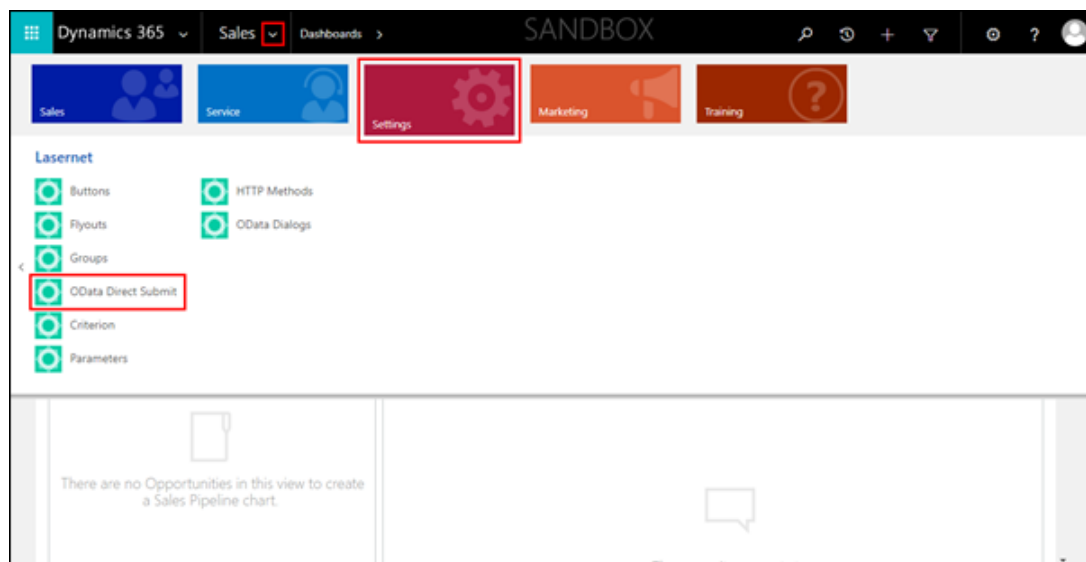
- 2021-08-25 - Comments (0) - Lاسernet CE Connector General Information

# Lasernet for Dynamics 365

The article provides step-by-step instructions on how to create a new OData Direct Submit record as a part of the Lasernet Connector configuration within Microsoft Dynamics 365 Customer Engagement (D365 CE).

*OData Direct Submit* is an action button configured within D365. It has a predefined destination configured in Lاسernet Connector for Dynamics 365 Finance and Operations (D365 FO). Data is received from the D365 CE entities.

1. Sign into your Microsoft Dynamics 365 Customer Engagement system.
2. On the Sales menu, click the drop-down menu to show the navigation menu flyout, and then under the Settings flyout, click **OData Direct Submit** in the Lاسernet list.



The *Active Lاسernet OData Direct Submits* page is displayed. Follow the steps listed below to create a new OData Direct Submit record.

3. On the *Active Lاسernet OData Direct Submits* page, click the **NEW** button.
4. Fill in all the required fields. and then click the **Save** icon.

In the *OData Submit Endpoint* text box, enter the URL which is composed of the Microsoft Dynamics 365 Finance and Operations environment URL and the API interface to your Lasernet service. The latter is a fixed part. Here is an example of this fixed part for the *OData Submit Endpoint* text box  
value: `.../api/services/LACCRMServiceGroup/LACCRMReportExecuteService/executeReportPreDefined`

The screenshot shows the 'New Lasernet OData Direct Submit' form in Dynamics 365. The 'OData Submit Endpoint' field is highlighted with a red box and contains the URL: `https://cloudax.dynamics.com/api/services/LACCRMServiceGroup/LACCRMReportExecuteService/executeReportPreDefined`. A red arrow points from the 'NEW' button in the top navigation bar to the form.

As a result, a new OData Direct Submit record is listed on the *Active Lasetnet OData Direct Submits* page.

The screenshot shows the 'Active Lasernet OData Direct Submits' list in Dynamics 365. The list contains two records:

Name	Created On
New Lasernet OData Direct Submit Record	9/17/2019 11:42 ...
TestDirectODatSubmit	5/16/2019 1:37 PM

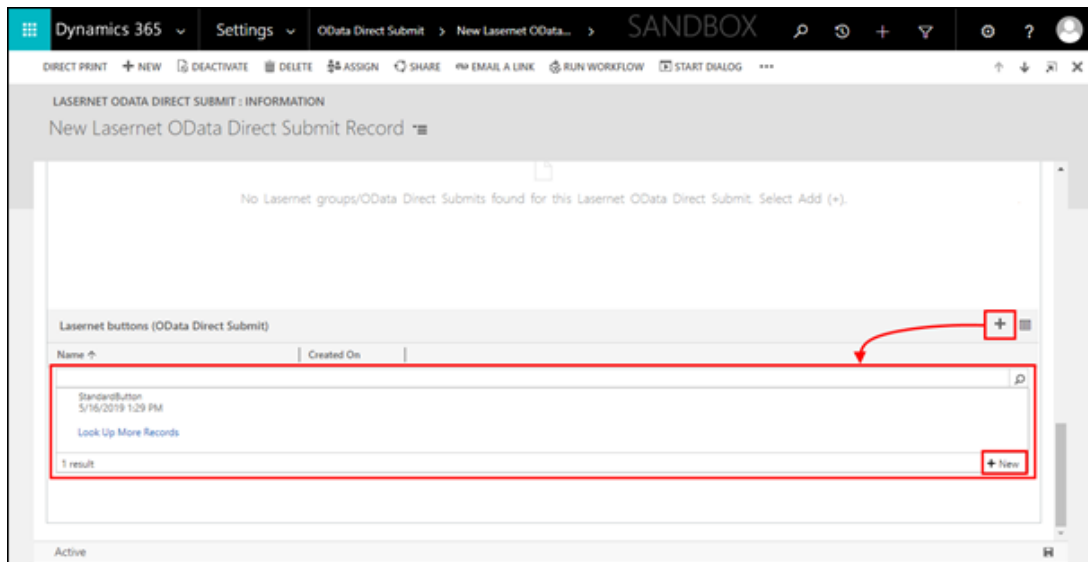
The first record, 'New Lasernet OData Direct Submit Record', is highlighted with a red box.

5. In the Active Lasernet OData Direct Submits list, click the OData Direct Submit record

you have just added. The OData Direct Submit page opens for editing.

6. In the *Lasernet Groups/OData Direct Submit (OData Direct Submit)* section, click a **plus** icon to add a group/OData Direct Submit record.

7. Use the **Search** functionality to find the required record. To this end, type a name in the search text box, and then click the magnifying glass icon, or just click the magnifying glass icon without typing the record name. Once the list is populated with the available record(s), click the one you need to add it.



If no records are present in the system, you can create a new one(s) first by following the instructions listed below. Click the **New** button while searching for a record.

As a result, the *New Lasernet Button* window opens. In the window, fill in the required fields to define an action to be performed when clicking the button, and then click the **Save & Close** button.

Dynamics 365 Settings Buttons > New Lasernet button *ST*

SAVE SAVE & CLOSE + NEW FLOW FORM EDITOR

LASERNET BUTTON : INFORMATION

New Lasetnet button

General

Name	Preview to screen
controlId *	Iac.ApplicationRibbon.Button.Direct.Standard
HTTP Method	Preview to screen
OData Dialog	-----
OData Direct Submit	New Lasetnet OData Direct Submit Record
Owner *	# Michael Rogers

Active

In addition, you can add a new OData Direct Submit record when adding a new group or editing the existing one. Please see step 11 in the [Configuration | Lasetnet Connector for Dynamics 365 CE | Add a new button to a new flyout](#) article.