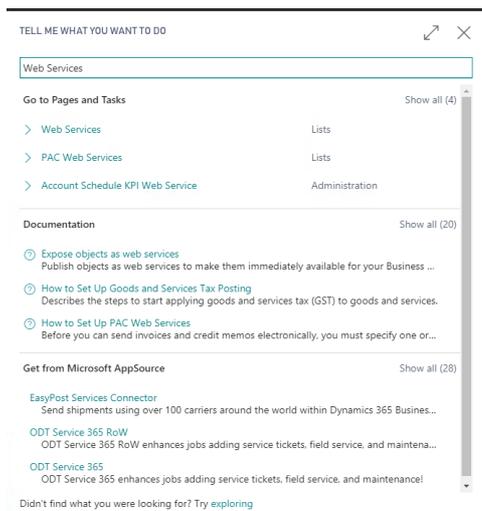


## Installation instructions:

1. Install the **Power BI Essentials - Sales** data connector on your Microsoft Dynamics 365 Business Central solution. It can be downloaded from this location on Microsoft App Source: [Microsoft AppSource: Power BI Essentials - Sales](#)

2. After installation of the **Power BI Essentials - Sales** app:

- go to your instance of Microsoft Dynamics 365 Business Central
- open the *Web Services* page



- search for the new Queries generated from the app installed at step 1. The queries begin with the keyword “NCA “
- click on one of the selected rows, and go to the *OData URL* column

Object Type	Object ID	Object Name	Service Name	OData URL
Query	70272074	NCA PBI_Customer	Customer	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/Customer">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/Customer</a>
Query	70272073	NCA PBI_Dimension Value	DimensionValue	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/DimensionValue">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/DimensionValue</a>
Query	70272072	NCA PBI_Item	Item	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/Item">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/Item</a>
Query	70272071	NCA PBI_Item Charge	ItemCharge	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ItemCharge">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ItemCharge</a>
Query	70272070	NCA PBI_Item UOM	ItemUOM	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ItemUOM">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ItemUOM</a>
Query	70272069	NCA PBI_Return Receipt Header	ReturnReceiptHeader	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ReturnReceiptHeader">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ReturnReceiptHeader</a>
Query	70272068	NCA PBI_Sales Cr_Memo Header	SalesCrMemoHeader	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesCrMemoHeader">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesCrMemoHeader</a>
Query	70272067	NCA PBI_Sales Cr_Memo Line	SalesCrMemoLine	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesCrMemoLine">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesCrMemoLine</a>
Query	70272066	NCA PBI_Sales Invoice Header	SalesInvoiceHeader	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesInvoiceHeader">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesInvoiceHeader</a>
Query	70272065	NCA PBI_Sales Invoice Line	SalesInvoiceLine	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesInvoiceLine">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesInvoiceLine</a>
Query	70272064	NCA PBI_Sales Shipment Header	SalesShipmentHeader	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesShipmentHead...">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/SalesShipmentHead...</a>
Query	70272063	NCA PBI_Value Entry	ValueEntry	<a href="http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ValueEntry">http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/ValueEntry</a>

OData URL column value example:

“[http://server:15048/BC150/OData/Company\('CRONUS%20Canada%2C%20Inc.\)/Item](http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/Item)”

- copy the value in Notepad and keep the value up to the last “/” including. This will be the value that will be used in the Power BI Template as an input parameter.

Input parameter for the Power BI Template from the above example of OData URL would be:

“[http://server:15048/BC150/OData/Company\('CRONUS%20Canada%2C%20Inc.\)/](http://server:15048/BC150/OData/Company('CRONUS%20Canada%2C%20Inc.)/)”

3. In the **Power BI Essentials - Sales Template** in Power BI, when choosing *Connect* you will get a new window where you have to insert:

- under the *ODATA URL* parameter - the value of the aforementioned input parameter.
- under *StartYear*, *EndYear* and *FiscalStartMonth* insert relevant values for your business

When asked for the authorisation method, you have to select in each window the same method used to connect to your instance of Microsoft Dynamics 365 BC.