# User Guide



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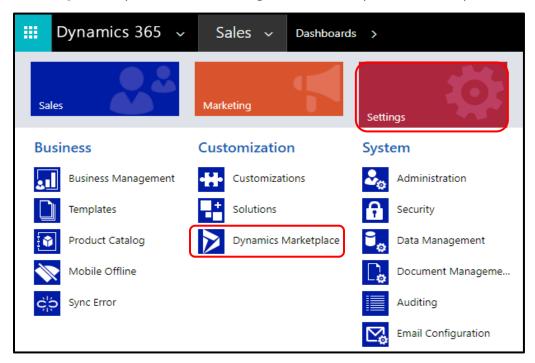


# How to Install Purchase Manager in your Dynamics 365?

To **Install** MTC's Purchase Manager Add-on solution into your Dynamics 365, please follow the below instructions.

#### Step1:

➤ Navigate to **Dynamic 365** → **Settings** and click on **Dynamics Marketplace**.

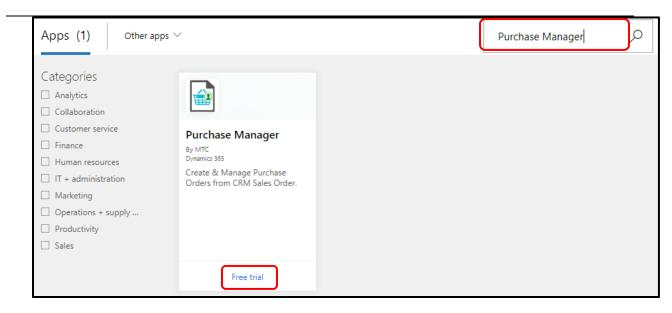


#### Step2:

In search box search for **Purchase Manager by MTC** and click on **free trial**.

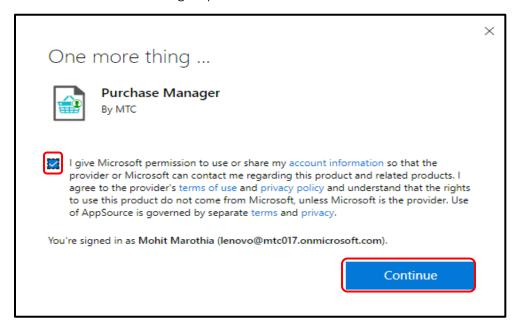






#### Step3:

Tick the **Check Box** to give permissions and click on **Continue**.

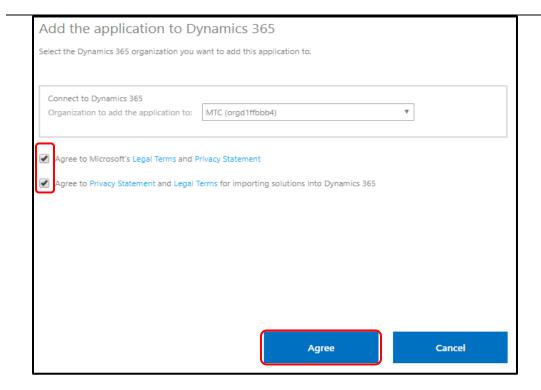


#### Step4:

Tick the two check boxes to agree Microsoft Legal Terms and conditions and agree to Privacy Statement and Legal Terms and click on Agree for importing the solution.

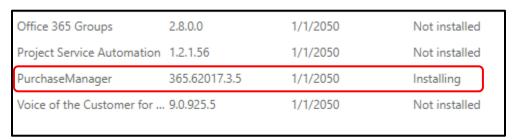






#### Step5:

After clicking on agree the **Installation Process Begins**.



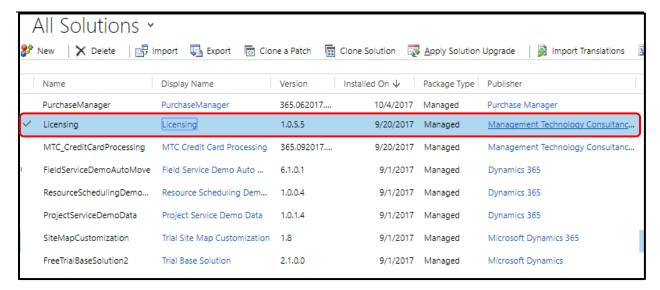
After completing the installation, you will notice that **licensing solution** also installed along with **Purchase Manager Solution**.

#### Step6:

> To get the free trial Click on licensing solution.







You will be redirected to Account Registration window.

#### Step7:

Please fill up the Account Information and click on submit. "This will be a onetime activity."



- > The account registration window refreshes and loads up with MTC products just below the account details.
- You can notice **Purchase Manager Solution** status as **Installed**.





BackO	fficeBundle			Purchase As Bundle	<u>Update License</u>
	Expense Manager		Get it Now		
	Revenue ForeCast Manager		Get it Now		
	Credit Card Processing		Get it Now		
	Purchase Manager		Installed	Purchase License	<u>Update License</u>

Note: The free trial license key is generated and activated on the first use of the product.



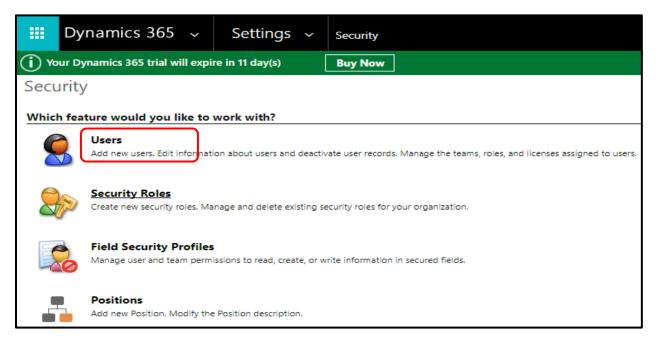


# How to Configure Purchase Manager Security Roles in your Dynamics 365?

Any user other than CRM Administrator must have Purchase Manager Security roles to access the solution. Only a CRM Administrator can administer these security roles using the below procedure.

#### Step1:

- ➤ Navigate to **Dynamics 365** → **Settings** → **Security**.
- Click on Users.

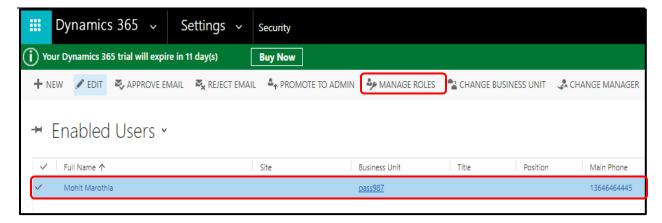


#### Step2:

- It opens a new window with a list of Enabled User as shown in Figure.
- Select the check box of user name to make a modification, click on **Manage Roles** in the ribbon as shown.

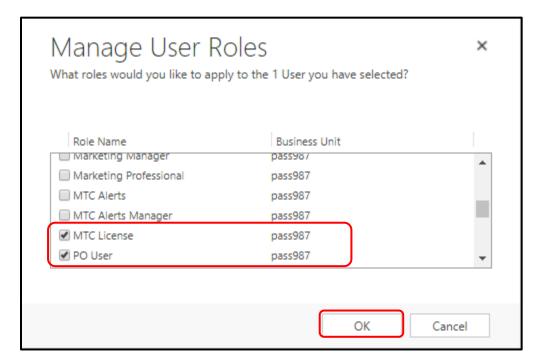






#### Step3:

- > A new window will open as shown.
- Tick the check boxes of roles as "MTC License", "PO user" and click on "Ok" to assign the role to the user.



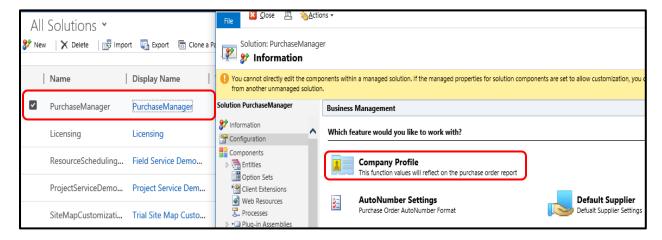




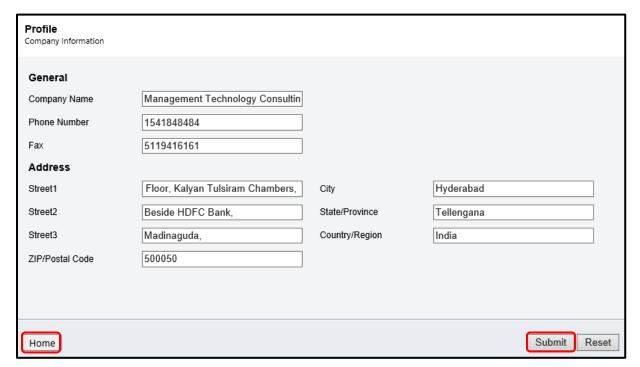
# How to Configure Purchase Manager in your Dynamics 365?

#### **Company Profile:**

- > Select the product as **Purchase Manager** in Solutions.
- Click on Company Profile.



- Input Company Details if required.
- Type in Company Name, Phone Number, Fax Number, & Address.
- Click on **Submit** to Save the Details or Click on **Home** to go back to previous menu.

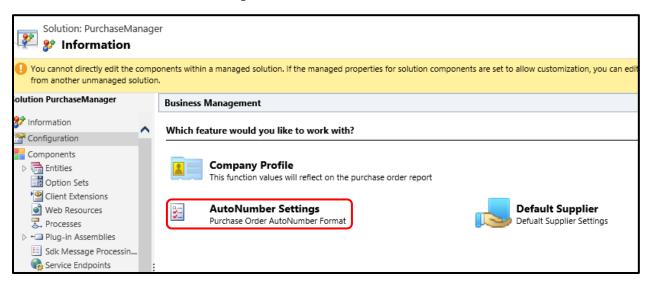






#### **Auto Number Settings:**

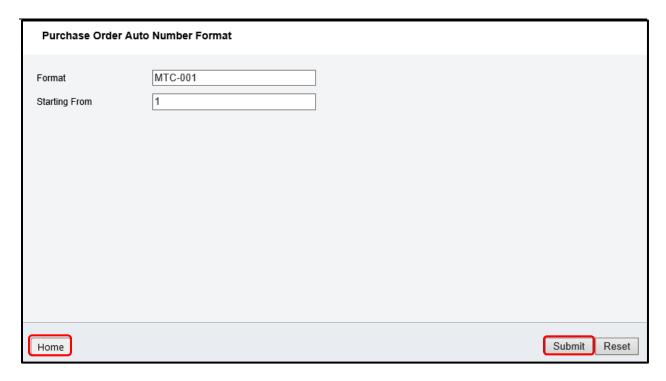
Click on Auto Number Settings.



- > Auto Number format is optional.
- ➤ Enter the Format for Purchase order system. For example if you require as MTC-001 or XYZ-1001 etc. to maintain a unique number for all transactions.
- ➤ Enter the Starting from (number which will increment by 1 for every new transaction to form a unique number.
- > Option to **Submit** and **Reset** is also available, Click on **Home** to go back to previous menu

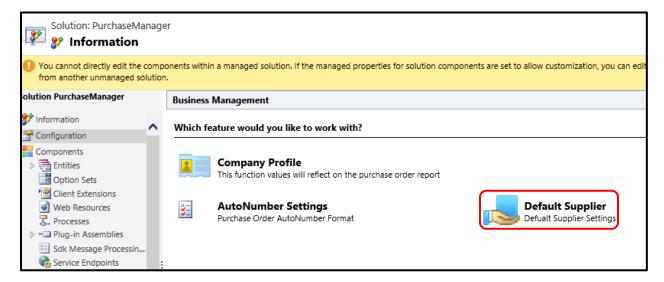






#### **Default Supplier:**

> Click on **Default Supplier**.

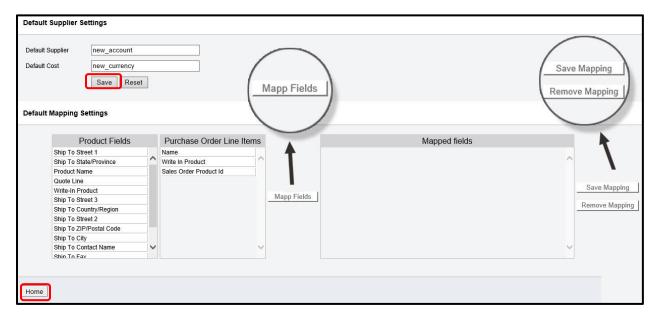


- > Default Supplier, Default Cost are optional.
- ➤ **Default Supplier:** It's a list of Supplier attributes which are newly created in Sales Order Details.





- ➤ **Default Cost:** It's a list of Money attributes which are newly created in Sales Order Details.
- ➤ If required select Attribute from list of Attributes are available to both Default Supplier and Default Cost, Click on Save.



- If Mapping is required then select product field entity and to which PO Line item entity and click in Map Fields to get mapping fields.
- > Repeat this operation as many times as required.
- ➤ The Mapping Fields are displayed in a separate block as shown above.
- These fields either can be saved or can be removed from the list.

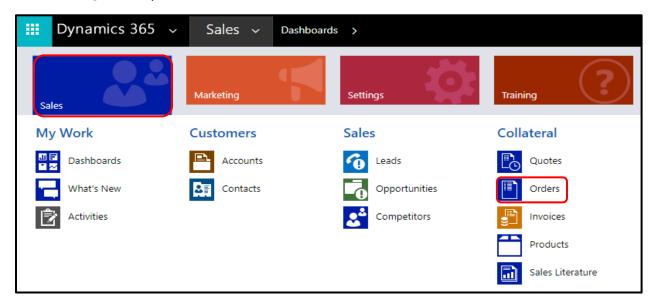




# Purchase Manager Functionality

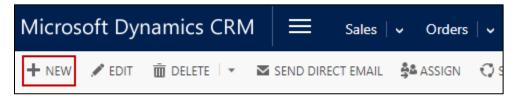
#### Step1:

➤ Navigate to Dynamics 365  $\rightarrow$  Sales  $\rightarrow$  Orders.



#### Step2:

For creating a New Order, click "+NEW" from ribbon tab. An order form opens up.



- Fill the required details such as Name, Currency, Price List, Potential Customer and Account.
- ➤ Look at the sample order form below with MTC Order as order name.







After filling the required details, save the form in order to enable adding product line items

#### Step3:

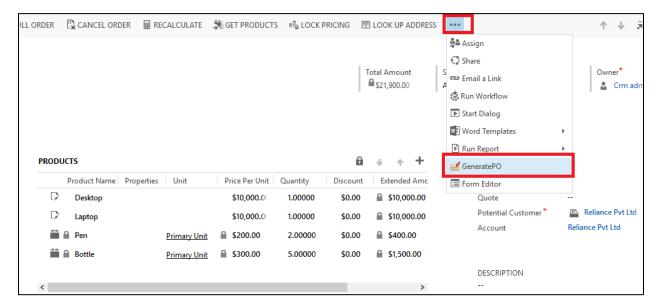
➤ Click '+' to add product line items. You can add them from existing product list or by write-in product or by get products. Make your choice and add the product line items.



- For Write-in product, add the product name and provide details such as Price Per unit, Quantity, Discount, etc.
- For Existing Product, you can add products with the help of look up.

#### Step4:

After adding the desired products, click **GeneratePO** from **more commands** (...) as shown below.



Note: You can use GeneratePO only once for a select list of products. GeneratePO becomes non-functional if you try using it for the second time for the same Order ID.

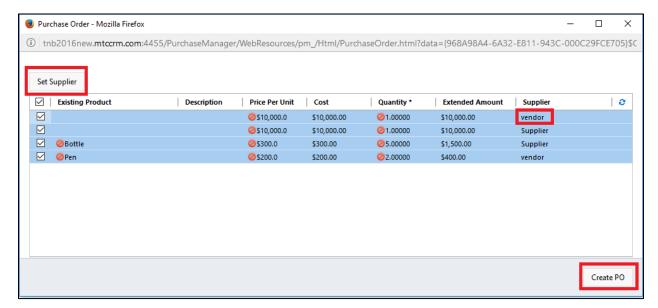




- Purchase Order window will open. You can set your choicest suppliers for different product line items or select one supplier for all product items. Use Set Supplier option to do this.
- The Set Supplier option will open a look up window where you can select the appropriate supplier.
- You can also select the supplier with the help of Look up icon which is present under Supplier column for each product item.

#### Step5:

Tick the check boxes for the product line items for which you want to create PO and click CreatePO.



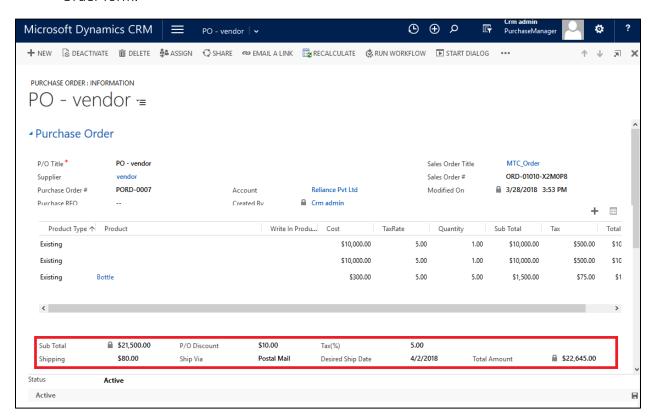
- Respective Purchase Order will be created and shown in a separate window.
- ➤ Every Purchase Order name will be created Prefix as PO Order Name Supplier Name as per defined in the configuration page.
- Purchase order is created based on the supplier. For example, if 3 orders have the same supplier then purchase order will be created as 1 with order list of 3 products.







- All details such as Subtotal, Shipping, P/O discount, Ship via, Tax, Desired ship date and Total amount will be reflected in the respective fields of Purchase Order Report as shown below.
- Also, all the Notes and Attachments at the Order form will be carried forward to Purchase Order form.

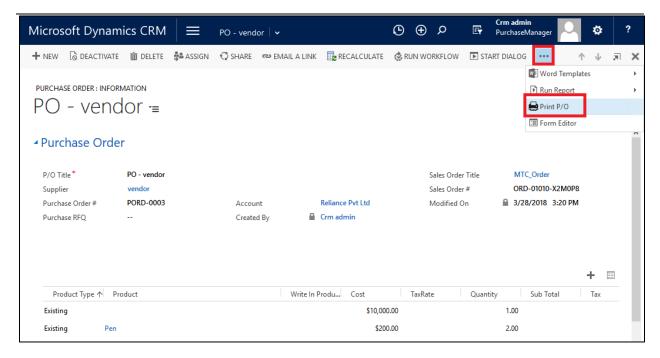


#### Step6:

Click **Print P/O** from more commands (...) as shown below.



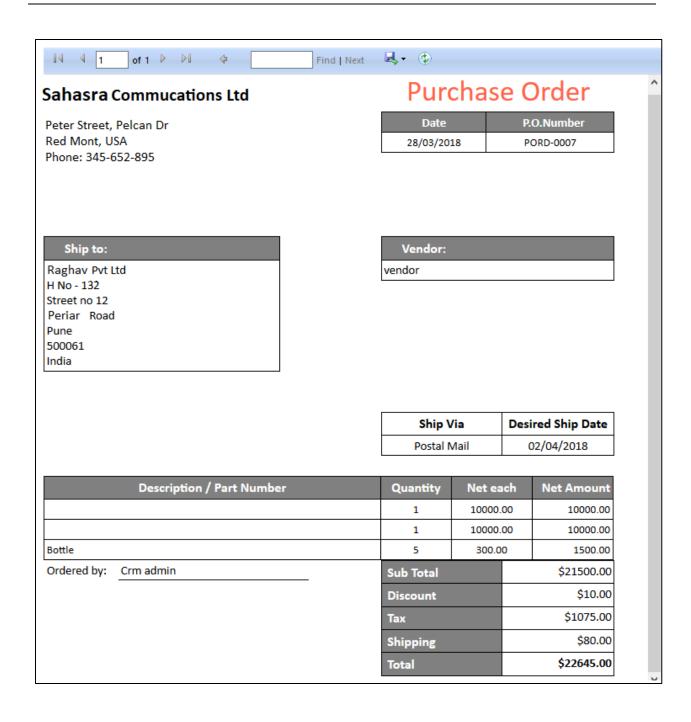




A Purchase Order report is generated as shown below. You save this report as PDF for further use.







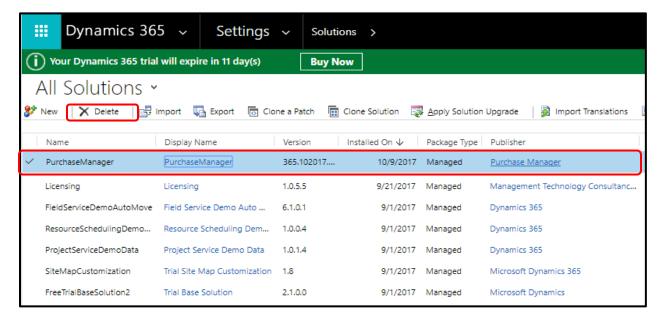




# How to Uninstall Purchase Manager in your Dynamics 365?

#### Step1:

- ➤ Navigate to Dynamics 365 → Settings → Solutions.
- ➤ Click on **Purchase Manager Solution** and click on **Delete**.



#### Step2:

Click on **OK** to delete the Purchase Manager Solution.

