

Opportunity Product Selector Admin Guide v1.5 (Lightning)

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## 1. Overview

One Screen User Interface (includes Opportunity Details, Product Selector and Opportunity Product Line Items)

Search, Add, Edit & Remove Multiple Products from your Opportunity

Configure Multiple Picklist/Dropdown & Text Search Filters

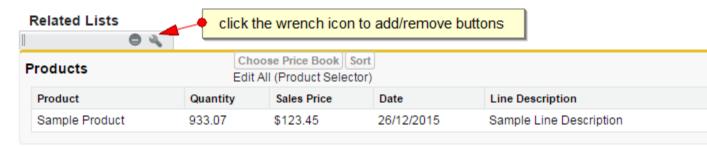
### **Key Features:**

- Single Screen Interface with Opportunity Details, Product Selector & Opportunity Products
- Search, Add, Edit, Remove Multiple Products for your Opportunity
- Sort opportunity products (Salesforce Classic only)
- Configure Multiple Picklist / Dropdown & Text Search Filters
- Easily Add the Same Product Multiple Times to your Opportunity
- Quickly Edit Opportunity Details
- Quickly Recalculate Opportunity Amount
- Easily Configure Page Layout to edit Opportunity Details and Products
- Create Buttons for Automated Product Filters
- Available for both Salesforce Lightning Experience and Salesforce Classic
- Available for Salesforce Professional, Enterprise, Unlimited and Performance Editions

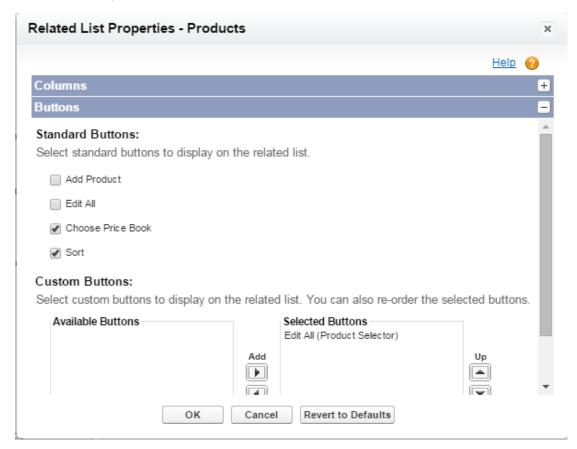
## 2. Add the New Picker buttons

Your salesforce.com admin will need to add the button you created to all the page layouts for those using Product Selector.

- 1. Setup | Objects and Fields | Object Manager | Opportunity| Page Layouts | Click Edit next to your layout
  - 2. From the layout editor go to the related list



 Uncheck the standard Add Product and Edit all buttons, and add the Edit All (Product Selector) button

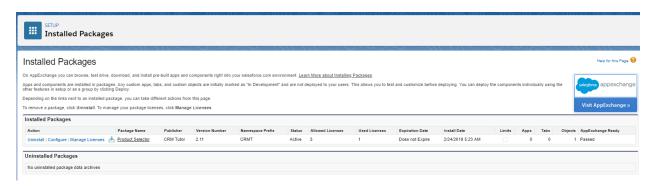


# 3. Adding Users

You'll need to assign access to a user within your organization, you'll need to be an Administrator of you salesforce.com system.

To assign a user to a license for one of the available managed packages:

Click Your Name | Setup | Apps | Installed Packages.

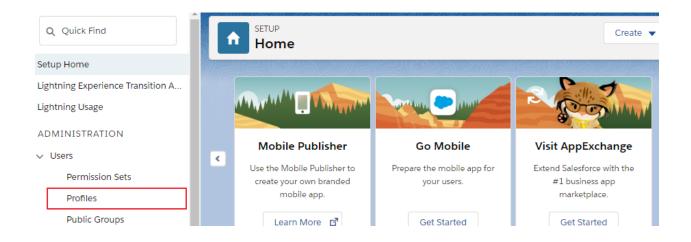


- Select Product Selector
- · Click Manage Licenses.
- Click Add Users
- Check the box next to the name of users you would like to give access
- Click Add

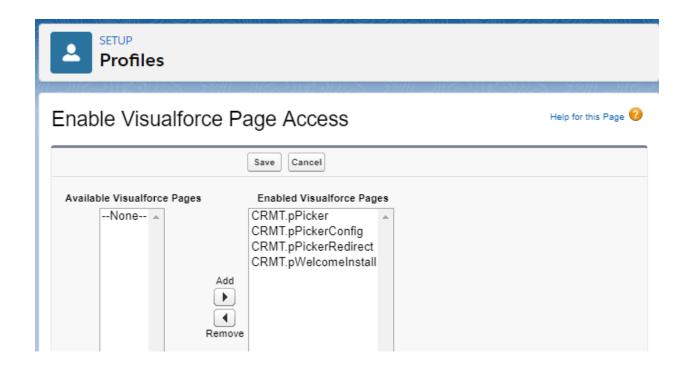
## 4. Security Permissions

If you're using Enterprise Edition, it's important that your users have access to the following in their Profile

- 1. Click Your Name | Setup | Administration | Users | Profile | Select the profile of your users | Enabled Apex Class Access | Edit | Add the following classes:
  - CRMT.pPickerCon

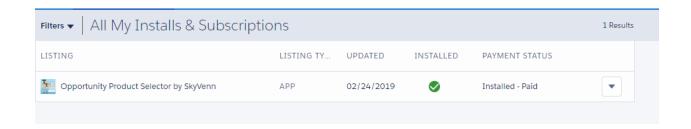


- 2. Click Your Name | Setup | Administration | Users | Profile | Select the profile of your users | Enabled Visualforce Page Access | Edit | Add the following pages:
  - CRMT.pPicker



## 5. Update the Opportunity Product Selector to latest version

- 1. Go to https://appexchange.salesforce.com/
- 2. Click on Login at the top of the page
- 3. Enter your salesforce.com credentials to log into the salesforce.com appexchange
- 4. Select your name at top of page>My Account
- 5. Select update for the Opportunity Product Selector package



## 6. Configuring the fields to be used for configuration

To help support reporting you can configure some of the fields on the configuration page. There is a standard set of fields you can add/remove or you can create your own custom fields on the associated objects and add them to the pages.

Setup | App Setup | Create | Objects | < object> | Field Sets | Click Edit next to the field set you wish to modify. Then click and drag fields from the meeting object down into your field set.

### **Fieldset Configuration**

## A. Opportunity Field Set on the Opportunity Object:

This controls the parent object details in the field set to be displayed on the product selector page

1. Setup | Build | Installed Package | Product Selector | Configure



2. Select "Click Here to Edit" for pOpportunityFS

Field Sets	i	New		
Action	Field Label	Installed Package	API Name	Where is this used?
Edit 📥	pOpportunityFS	Product Selector	CRMTpOpportunityFS	pOpportunityFS

### B. Search Field Set on the Price Book Entry Object:

This controls the Price Book Entry object details in the field set to be displayed on the product selector page for available records

#### Initial Setup:

1. Setup | Build | Installed Package | Product Selector | Configure



Select "Click Here for Initial Setup" for pSearchFS

### 3. Configure Fields on Search, Product Selector and Product Edit

Product Selector will have default columns and fields selected but you can customize the fields used in Product Selector.

- 1. Opportunity: Edit pOpportunityFS Fieldset Click Here to Edit
- 2. Search: Edit pSearchFS Fieldset Click Here for Inital Setup Click Here to Edit
- 3. Product Listing: Edit pPriceBookEntryF\$ Fieldset Click Here for Inital Setup Click Here to Edit
- 4. Opportunity Product: Edit pOLIFS Fieldset Click Here to Edit

### C. Products Field Set on the Price Book Entry Object:

This controls the Price Book Entry object details in the field set to be displayed on the product selector page for available records

#### Initial Setup:

1. Setup | Build | Installed Package | Product Selector | Configure



2. Select "Click Here for Initial Setup" for pPriceBookEntryFS

#### 3. Configure Fields on Search, Product Selector and Product Edit

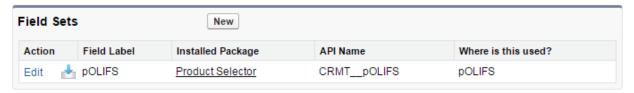
Product Selector will have default columns and fields selected but you can customize the fields used in Product Selector.

- 1. Opportunity: Edit pOpportunityFS Fieldset Click Here to Edit
- 2. Search: Edit pSearchFS Fieldset Click Here for Inital Setup Click Here to Edit
- 3. Product Listing: Edit pPriceBookEntryFS Fieldse Click Here for Inital Setup Click Here to Edit
- 4. Opportunity Product: Edit pOLIFS Fieldset Click Here to Edit

## D. Field Set on the Opportunity Line Item Object:

This controls the field set of the objects you're editing that joins Opportunity and Price Book Entry records.

1. Setup | Build | Installed Package | Product Selector | Configure |



2. Select "Click Here to Edit" for pOLIFS

## 7. Advanced Filtering

If you're interested in having default filters set for your users, you can create your own Custom buttons and add conditions to the standard button URL:

```
{!IF(ISBLANK(Opportunity.CRMT__Pricebook2Id__c),
urlfor('/oppitm/choosepricebook.jsp?id='+Opportunity.Id+'&retU
RL='+Opportunity.Id+'&saveURL='+'/apex/CRMT__ppicker?id='+Oppo
rtunity.Id+'&CRMTBOO__isActive=true'),
URLFOR('/apex/CRMT__ppicker?id='+Opportunity.Id+'&CRMTBOO__isA
ctive=true'))}
```

Prefix	Description	Example
CRMTBOO	is for Boolean fields this uses an equals	&CRMTBOOisActive=true
CRMTSTR	is for String fields this uses a contains	&CRMTSTRName=diesel

### Example 1:

Only show products whose name contains diesel

#### Create a new Button URL:

```
{!IF(ISBLANK(Opportunity.CRMT__Pricebook2Id__c),
urlfor('/oppitm/choosepricebook.jsp?id='+Opportunity.Id+'&retU
RL='+Opportunity.Id+'&saveURL='+'/apex/CRMT__ppicker?id='+Oppo
rtunity.Id+'&CRMTBOO__isActive=true&CRMTSTR__Name=diesel'),
URLFOR('/apex/CRMT__ppicker?id='+Opportunity.Id+'&CRMTBOO__isA
ctive=true&CRMTSTR__Name=diesel'))}
```

### Example 2:

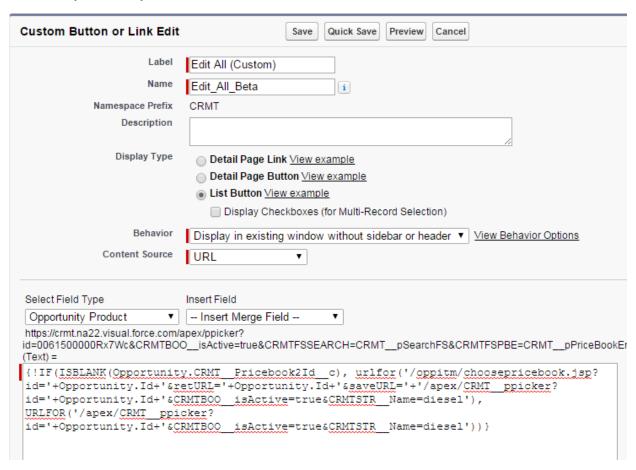
Only show products whose currency matches the currency of the opportunity. Notice that we're using the CurrencyIsoCode value as a merge field from the Opportunity. The merge field doesn't have

```
{!IF(ISBLANK(Opportunity.CRMT__Pricebook2Id__c),urlfor('/oppitm/choosepricebook.jsp?id='+Opportunity.Id+'&retURL='+Opportunity.Id+'&saveURL='+'/apex/CRMT__ppicker?id='+Opportunity.Id+'&CRMTBOO__isActive=true&CRMTSTR__CurrencyISOCode='+ TEXT(Opportunity.CurrencyIsoCode)),URLFOR('/apex/CRMT__ppicker?id='+Opportunity.Id+'&CRMTBOO__isActive=true&CRMTSTR__CurrencyISOCode='+ TEXT(Opportunity.CurrencyIsoCode)))}
```

### This is how it would look in salesforce

**Edit Opportunity Product Custom Button or Link** 

### Edit All (Custom)



## 8. Contact

We offer professional services to accelerate your pipeline by combining the power of Salesforce.com to optimize your sales reps performance and Pardot to accelerate your marketing automation.

Contact us today to get started!

Website: https://www.skyvenn.com

Email: info@skyvenn.com

Need more licenses?

Email: sales@ skyvenn.com