

ABOUT FIELD DEPENDENCY FINDER

- An advanced app that provides pictorial representation, enhanced view, less clicks and Export in Excel Sheet of the custom field(s) of any object standard or custom.
- Efficiently satiates the user's desire to check dependencies.
- It's worthwhile, time saving and clutter free because it figures out the total field usage in all the objects as well as in Visualforce page, Apex class, Component and Trigger in just a click.

FEATURES

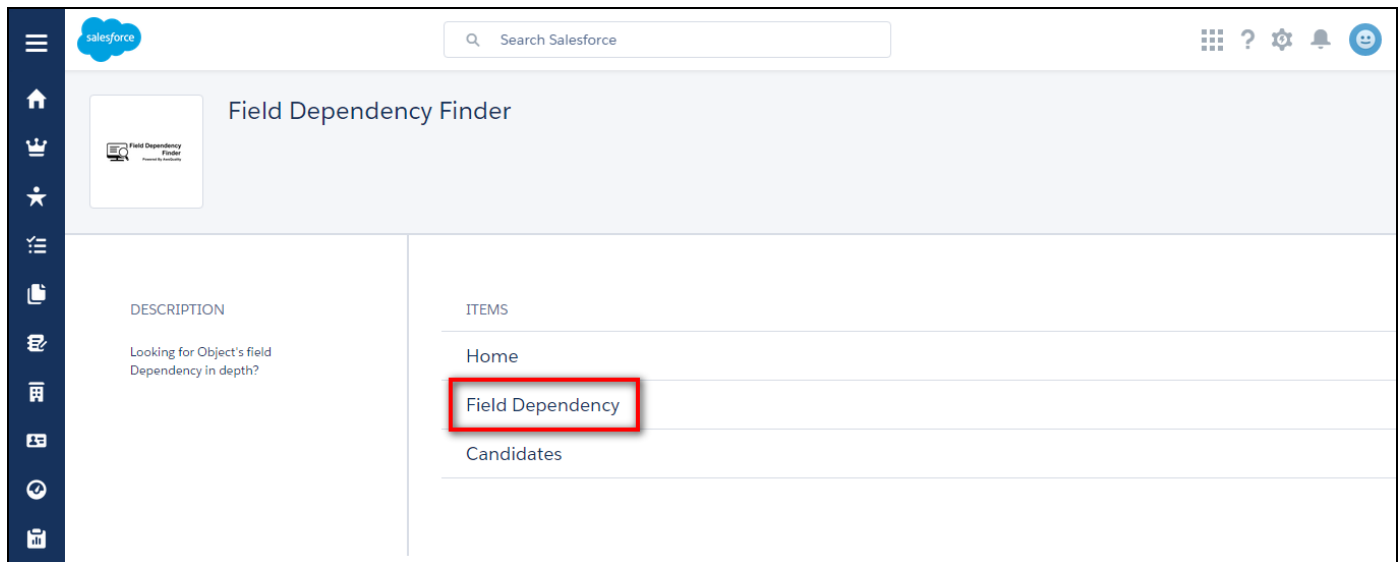
- Real time custom field(s) dependency finder.
- Generate Excel Sheet.
- Shows custom field(s) dependency in Apex classes, Visualforce pages, Components and trigger.
- Generate a Pie Chart.
- Enhanced filter.
- Can convert the searched details into an Excel spreadsheet in a click.

APPLICATION MODULES

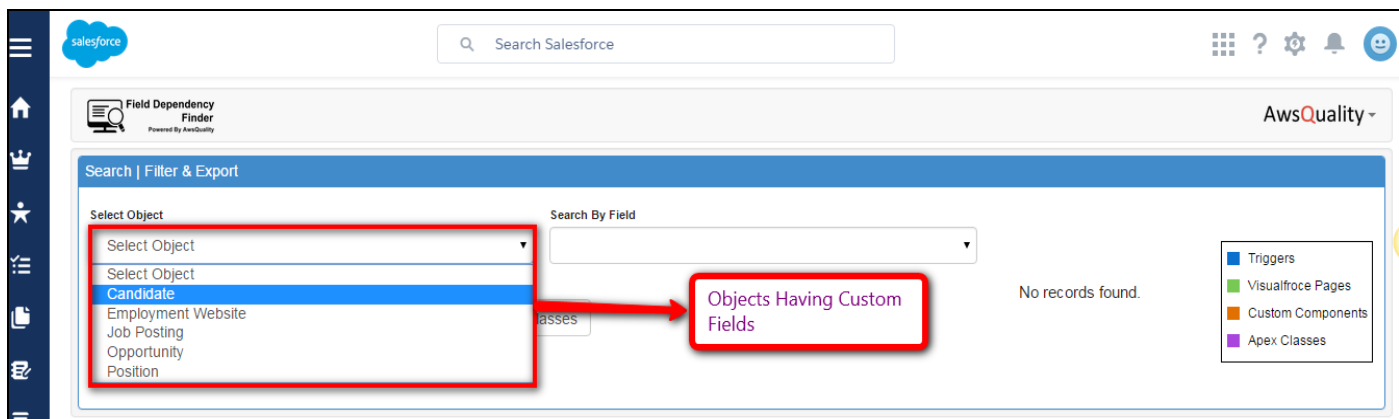
- Here we can find out the field dependency of any object by selecting it from the picklist.
- The system shows all custom fields and their dependencies in apex class page, component and trigger.
- The system shows a pie chart . It must be help full to find out the percentage of components that is using in the object.
- Here we place some sort of criteria to find out total field usage in all the objects.
- Contains custom button EXPORT TO EXCEL that converts the information on Visualforce page into an excel sheet.
- Enhanced filter section.
- Add/Clear field
- Real time query generation.
- Easy to edit as it shows same UI during and after editing.
- User can have a tour for whole field and generate reports for fields.

GETTING STARTED

- Successfully install the app [AppExchange](#) .
- Select the Field Dependency Finder App from the drop down list of Apps given on the top right corner of the page.
- Click on the Field Dependency tab to begin.



- Select the object which contains the custom field(s) that you want to study.



- Select the concerned field whose dependency you want to check, from the Search By Field drop down list.
- Determine the categories in which you want to seek the dependency and select the given checkboxes (Visualforce/Trigger/Components/Apex Class) accordingly.
- It creates a pie chart automatically that shows the percentage of that components which are selected before.

The screenshot shows the 'Field Dependency Finder' interface. The 'Select Object' dropdown is set to 'Candidate' and the 'Search By Field' dropdown is set to 'First Name'. Under 'Select Components', the checkboxes for 'Visualforce Pages', 'Triggers', 'Components', and 'Apex Classes' are all selected. A pie chart on the right shows the distribution of selected components: Triggers (blue), Visualforce Pages (green), Custom Components (orange), and Apex Classes (purple). The 'Export To Excel' button is visible at the bottom.

The screenshot shows the 'Field Dependency Finder' interface with the same search criteria as the previous image. A red box highlights the 'Export To Excel' button. A red arrow points from a text box to the pie chart. The text box contains the text: 'Pie chart is showing the percentage of selected components.'

Searched | Filtered Result

								First Name First_Name__c
Name	Namespace Prefix	Api Version	Status	Length Without Comments	Created By	Created Date	Last Modified By	Last Modified Date
wrapperEx2		34	Active	1423	Tom Smith	09/23/2015 2:18PM	Tom Smith	09/23/2015 2:18PM

- Click on the export to excel custom button if you desire to transport the data into an excel sheet.

- If you are done with the current task click on Reset Filter and Search button to continue finding other field dependencies.

COMPLETE VIEW:

The screenshot displays the 'Field Dependency Finder' application interface. At the top, there's a search bar and navigation icons. The main section is titled 'Search | Filter & Export'. It includes a 'Select Object' dropdown set to 'Candidate', a 'Search By Field' dropdown set to 'First Name', and a 'Select Components' section with checkboxes for 'Visualforce Pages', 'Triggers', 'Components', and 'Apex Classes'. A pie chart on the right shows the distribution of results: Triggers (blue), Visualforce Pages (green), Custom Components (orange), and Apex Classes (purple). Below this, the 'Searched | Filtered Result' section contains a table with the following data:

Apex Classes 1									First Name First_Name_c
Name	Namespace Prefix	Api Version	Status	Length Without Comments	Created By	Created Date	Last Modified By	Last Modified Date	
wrapperExt		34	Active	1423	Tom Smith	09/23/2015 2:18PM	Tom Smith	09/23/2015 2:18PM	
Components 2									First Name First_Name_c
Master Label	Name	Namespace Prefix	Description	createdBy	created Date	Last ModifiedBy	Last ModifiedDate		
sample	sample			Tom Smith	09/23/2015 2:18PM	Tom Smith	09/23/2015 2:18PM		
sample1	sample1			Tom Smith	09/23/2015 2:18PM	Tom Smith	09/23/2015 2:18PM		
Visualforce Pages 1									First Name First_Name_c
Master Label	Name	Namespace Prefix	Description	createdBy	created Date	Last ModifiedBy	Last ModifiedDate		
page1	page1			Tom Smith	09/23/2015 2:18PM	Tom Smith	09/23/2015 2:18PM		
Triggers 1									First Name First_Name_c
Name	Namespace Prefix	TableEnumOrId	Api Version	Status	Length Without Comments	createdBy	created Date	Last ModifiedBy	
simpleTrigger1		Candidate__c	34	Active	237	Tom Smith	09/23/2015 2:18PM	Tom Smith	

Field Dependency
Finder
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