

# How can I simultaniously import into two standard objects with SimpleImport?

#### This guide will cover:

Creating a lookup relationship

✓ Importing simultaneously with SimpleImport

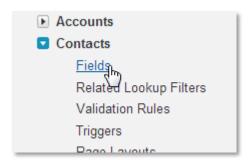
## Creating a lookup relationship

To import into two standard objects simultaneously a lookup relationship needs to first be created between the objects. The following steps detail how to do this for a Master-Detail relationship between Opportunities and Contacts:

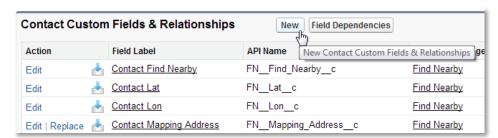
 Visit the Salesforce Setup page by selecting it from the pick-list underneath your Salesforce ID.



2. Expand the Detail object that you wish to make the relationship with and then select *Fields*. In this example we are using Contacts.



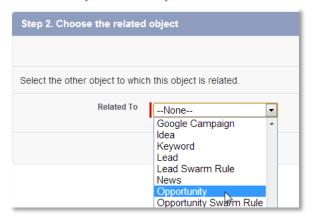
3. Scroll to the Custom Fields & Relationships section and select New.



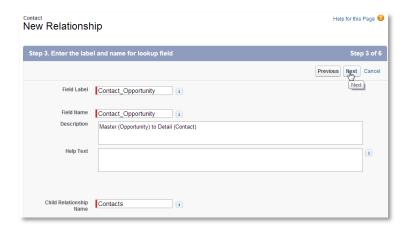




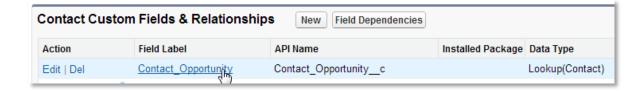
4. Select Lookup Relationship and then on the next step select your desired Master object.



5. Enter suitable labels for the relationship so you can easily find it within SimpleImport.



6. Continue through the remaining stages and select the options that apply to you, then finally *Save* the new custom field. The field will now be visible within the Custom Fields & Relationships list on your desired object.

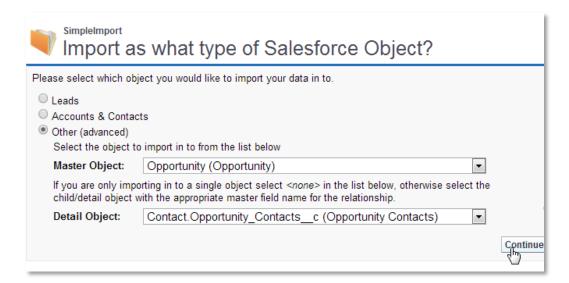




### Importing with SimpleImport

We will now import your Excel file into the two standard objects simultaneously with SimpleImport.

1. Back in SimpleImport upload your file and select *Map Objects*. Next select a *Master-Detail* import and choose your desired master object.



- 2. For the detail object select the custom field that you created in the previous steps and then click *Continue*.
- 3. Follow the remaining SimpleImport steps to map and import the file. If you require any assistance with this view our demonstration video: http://youtu.be/tRdaXhJSepg

#### **Contact Us**

If you are still having problems with simultaneously importing into two standard objects, or require more assistance with SimpleImport, please contact us at:

support@provenworks.com

