# Exercise 1: Create a Prompt by Adding a parameter

### Purpose:

You have been asked to provide a report showing product sales by date to determine the revenue generated by each individual order. Because the report contains detailed information, you want to be able to filter the report to show only orders made after a specified date. You will create a parameter to prompt a user for a date and the report will return all dates greater than the one specified.

Order number	Date	Product	Revenue
104734	Jan 8, 2013	Blue Steel Max Putter	34,320
104734	Jan 8, 2013	Course Pro Gloves	5,974,5
104734	Jan 8, 2013	Lady Hallstorm Tilanium Irons	73,477.59
104736	Jam 5, 2013	Course Pro Putter	38.178.52
104735	Jan 8, 2013	Firefly Multi-light	7,870.08
104735	Jan 8, 2013	Hallatorm Steel Irons	22,773.4
104735	Jan 8, 2013	Hallstorm Steel Woods Set	52,234.8
104735	Jan 8, 2013	Lady Hallstorm Steel Irons	43.525.46

Create a report by addding a parameter for an item on the report

# Exercise 2: Create a Prompt by Adding a parameter

#### Purpose:

You will create a report to help reduce production costs. Because you have many products, you will add a prompt so that users can view products within a specified product line without closing and running the report.

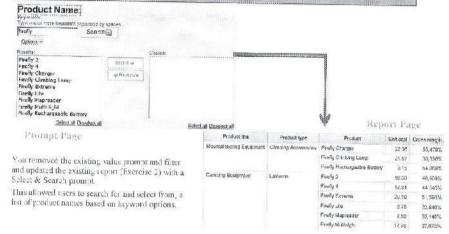


Product type	Froduct	Unit cost	Gross margin
Golf Accessories	Course Pro Gloves	2.54	84,172%
	Course Pro Golf Eag	79.70	92,830%
	Course Pro Golf and Tee Set	2.88	84,291%
	Course Pro Umbrella	6.00	62,910%
rons	Hallsform Steel trons	239.71	67,476%
	Hallstorm Titanium Irons	466,57	80,080%
	Lady Hallstorm Steel Irons	277.76	52,724%
	Larly Hallstorm Tranium Irons	441 97	55,720%
'utters	Blue Steel Max Putter	39.41	55,466%
	Blue Steel Putter	41.20	67.648%

## Exercise 3: Add a Select & Search Prompt to a Report

### Purpose:

You want to change your current report to allow users to select multiple products to show in the report. To do this you must delete the current value prompt and replace it with the Select & Search prompt.



## Exercise 4: Create a Cascading Prompt

## Purpose:

Executives need a report that lets them analyze product returns. They want a report that enables them to focus on specific product lines and product types within those product lines for all order methods. This report will be delivered to the shareholders during their monthly meeting, so the executives would like a cover page to add a more official look.

Hints table: Sales (query)->Product, Sales (query)-Order Method and Returned items (query)->Returned items fact
Product type and product line are easeading product.

From Order method poccupt, in the head of the choice list add a static value "ALL" to select all order method type.

- You can select either one or all order methods type.
- Upuale Order method type filter.

Add a Cover page, using Cover Lipp. The out put report apent as follows. Order method type

Attack

C ms f

Par

Had

Sales visit

Special

Telephone
Web



GO Data warehouse - Revenue Generated



Cover Page

Product type

Cooking Gast
tanhoris

Select all Deselect all

ALL.		
E-mail		
Pax		
Mall		
Sales west		
Sperial		
Telephone	Premin	Page
Web		

# Product type by Product line for all Order methods

Product & e	Proximat type	Order method type	Roturn quantity
Camping Equipment	Coovering Geor	£ mail	7,589
		Fax	5,980
		9641	873
		Sales visit	21,024
		Special	827
		Telephone	19,358
		Web	85,900
	Cooking Gen	+ fixed	141,731
	Lanterns	E-mail	1,527
		Fax	1,089
		Mail	335
Report Pas		Sales visit	7,406
icepore ray		Special	161
		Telaphone	4,902
		Web	50,166

Exercise 5: Focus a Report using Value Prompts

Choose Region(s): Americas Ade Petitic Control Rumpe Institute Testique Southern Rotan Stiectal EmpainLell Choose Year.

Prompt Page

