



## Conditions - Creating

The following dialog is then displayed ... in this example the Administrator has chosen to allow Discoverer to generate the name, but has made the condition mandatory, selecting records only when Business Area Name is 'FINANCE'.

**New Condition**

Name:

Generate name automatically

Description:

Location:  Type:

Formula

Enter a single-quoted text value or select from the drop list. Multiple values must be separated with commas.

Item	Condition	Value(s)
<input type="text" value="Business Area Name"/>	<input type="text" value="="/>	<input type="text" value="'FINANCE'"/>

Match case

Advanced >>

OK Cancel Help



# Conditions - Creating

By selecting the Advanced option ... the Administrator has enhanced the Condition by limiting records to where the Business Area Name is 'FINANCE', the Business Area Id is not equal to 12 and the Business Area Developer Key is 'A'

**New Condition**

Name: Business Area Name = 'FINANCE' AND Business Area Id <> 12 AND Business Area Developer Key = 'A'

Generate name automatically

Description: Demonstration for the Course

Location: EUL4 Business Areas & Folders Type: Mandatory

Formula

Select a conditional operator from the drop list.

Group	Item	Condition	Value(s)
	Business Area Name	=	'FINANCE'
AND	Business Area Id	<>	12
	Business Area Developer Key	=	'A'

Match case

Business Area Name = 'FINANCE' AND Business Area Id <> 12 AND Business Area Developer Key = 'A'

OK Cancel Help



# Conditions - Creating

The Administrator has further enhanced the Condition by selecting two conditions with the CTRL key down to create a sublevel in the where condition

**New Condition**

Name: [ Business Area Name = 'FINANCE' OR Business Area Id <> 12 ] AND Business Area Developer Key = 'A'

Generate name automatically

Description: Demonstration for the Course

Location: EUL4 Business Areas & Folders Type: Mandatory

Formula

Enter the name of an item or select from the drop list.

Group	Group	Item	Condition	Value(s)
AND	OR	Business Area Name	=	'FINANCE'
		Business Area Id	<>	12
		Business Area Developer Key	=	'A'

Match case

( Business Area Name = 'FINANCE' OR Business Area Id <> 12 ) AND Business Area Developer Key = 'A'

OK Cancel Help