

Homework 3 - Policy Based Management

- Screenshots should show the full contents of the conditions and policy you have created, not just the names.
- **Task 1.** Show in a screenshot the condition(s) you have created.

Name:

Facet:

Expression:

	AndOr	Field		Operator	Value	
▶		@Name	...	LIKE	"tb_%"	...
★	Click here to add a clause					

Script ▾ | ? Help

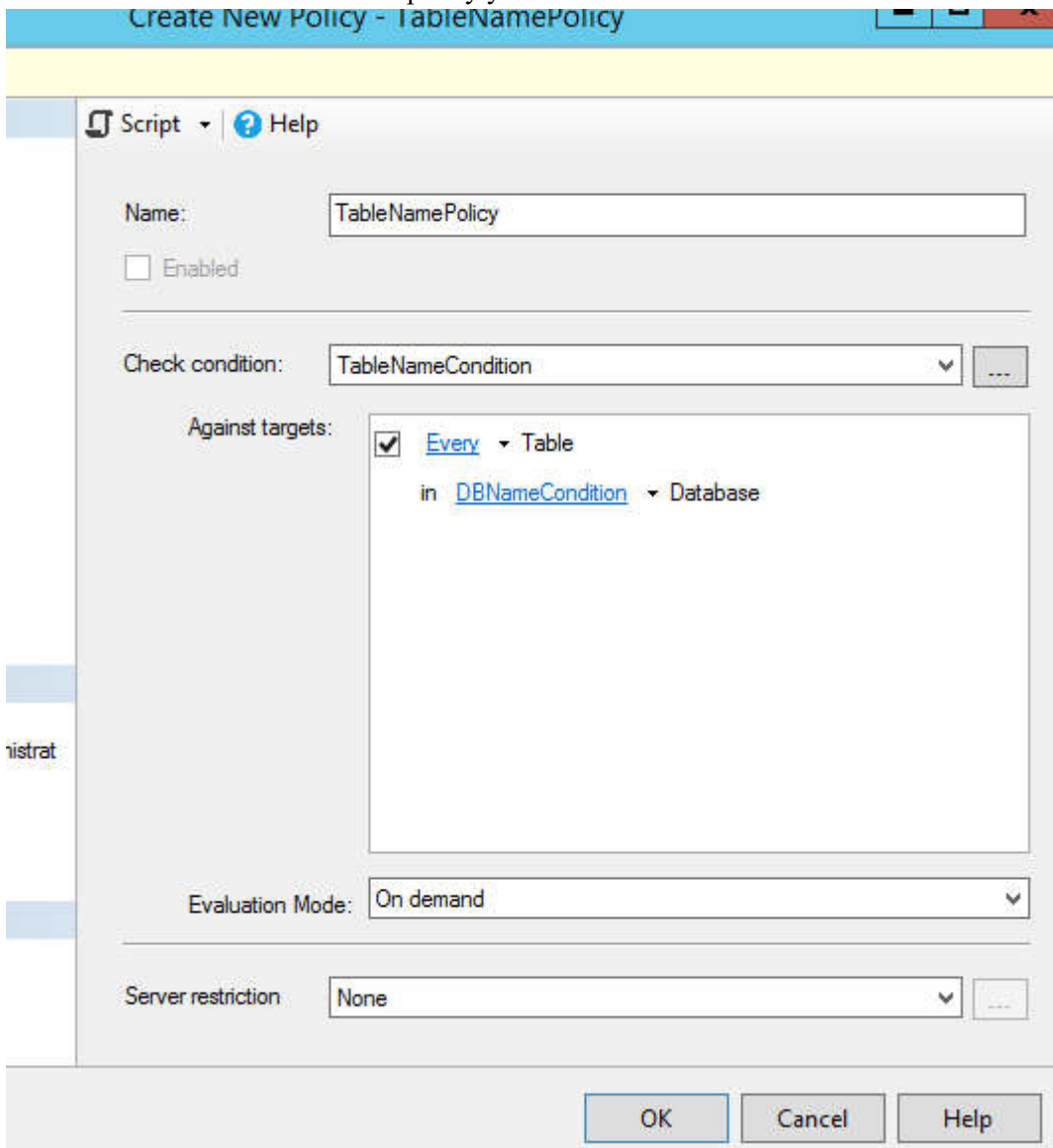
Name:

Facet:

Expression:

	AndOr	Field		Operator	Value	
▶		@Name	...	=	'CardinalDB'	...
★	Click here to add a clause					

- **Task 2.** Show in a screenshot the policy you have created.



- **Task 3.** Show in a screenshot the test results using the four tables that are provided above.

Results:
Select a policy to see the detailed results in the table below

<input type="checkbox"/>	Policy	Message
<input checked="" type="checkbox"/>	TableNamePolicy	

Target details:

<input type="checkbox"/>	Server	Target	Details
<input checked="" type="checkbox"/>	WIN-AVPBP9ATULM	SQLSERVER:\SQL\...	View...
<input checked="" type="checkbox"/>	WIN-AVPBP9ATULM	SQLSERVER:\SQL\...	View...
<input checked="" type="checkbox"/>	WIN-AVPBP9ATULM	SQLSERVER:\SQL\...	View...
<input checked="" type="checkbox"/>	WIN-AVPBP9ATULM	SQLSERVER:\SQL\...	View...
<input checked="" type="checkbox"/>	WIN-AVPBP9ATULM	SQLSERVER:\SQL\...	View...

- **Task 4.** Explain the results at Task 3.

The policy evaluation shows all the tables in CardinalDB, and whether each table complies with the policy. Out of the four created tables, two tables are compliant with the policy and two are not. The tables “Department1” and “Department2” do not follow the naming convention of starting with “tb_”, and are marked with a red X. Tables “tb_Department3” and “tb_Department4” do comply, so they are marked with a green check. Since the policy is not completely true, the entire policy is marked with a red X.