

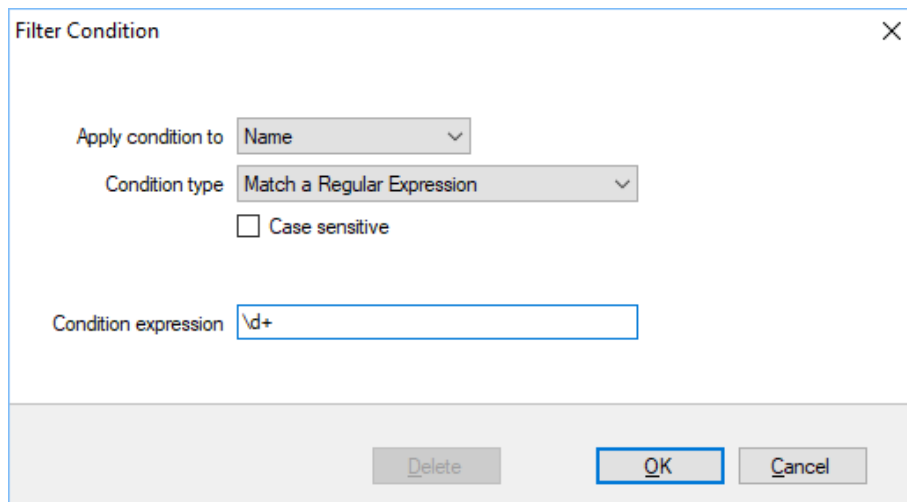
Schema Compare Entity Filter Conditions

The conditions are the basic filter criteria that are evaluated to determine whether an object should be included or excluded. A filter condition exposes the following properties:

- **Name/Schema.** Indicates whether the condition is checked against the name or the schema of the database object.
- **Condition type.** Determines the type of the condition, such as "Starting With," "Equals To," etc.
- **Case sensitive.** Indicates whether the condition should honor the character case.
- **Condition expression.** Defines the condition expression.

Most of the conditions types are straightforward. The filter supports also two conditions that are based on regular expression for more complex criteria.

The following condition, for example, selects the database objects that have at least one digit in their name:



The screenshot shows a dialog box titled "Filter Condition" with a close button (X) in the top right corner. Inside the dialog, there are three main sections: "Apply condition to" with a dropdown menu showing "Name", "Condition type" with a dropdown menu showing "Match a Regular Expression", and a checkbox labeled "Case sensitive" which is currently unchecked. Below these is a text field for "Condition expression" containing the regular expression "\d+". At the bottom of the dialog, there are three buttons: "Delete", "OK", and "Cancel". The "OK" button is highlighted with a blue border.