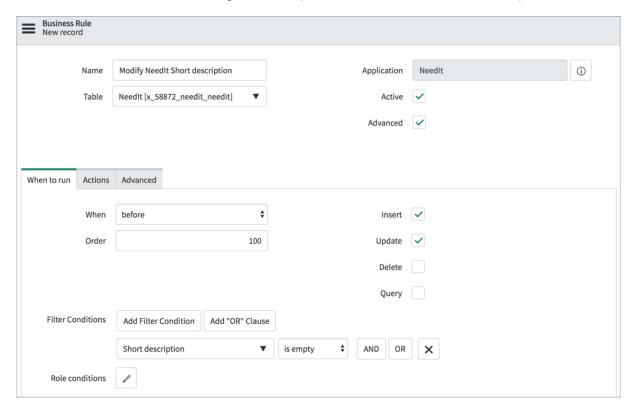# ServiceNow Application Developer

Server-side Scripting > Business Rules

Business Rules are server-side logic that execute when database records are queried, updated, inserted, or deleted. Business Rules respond to database interactions regardless of access method: for example, users interacting with records through forms or lists, web services, and data imports (configurable). Business Rules do *not* monitor forms or form fields but do execute their logic when forms interact with the database such as when a record is saved, updated, or submitted.

Business Rule Configuration

To see all Business Rule configuration options, select the *Advanced* option.

- ***Name***: Name of the Business Rule.

- **Table**: Specifies the database table containing the records this logic will run against.

- **Application**: Name of the application the Business Rule is part of.

- **Active**: Enables/disables

- **Advanced**: Select to display all Business Rule configuration options.

When to run Section

- **When**: Select when the Business Rule logic executes relative to the database access.

- **Order**: Order of execution for Business Rules for the same table. Execute in ascending order. By convention, but not required, use *Order* values in round values of one hundred: 100, 200, 300, etc.

- **Insert**: Select to execute the Business Rule logic when new records are inserted into the database.

- **Update**: Select to execute the Business Rule logic when records are modified.

- **Delete**: Select to execute the Business Rule logic when records are deleted.

- **Query**: Select to execute the Business Rule logic when the database table is queried.

- **Filter Conditions**: Add a condition to the configuration such as *State* is *14*. The Filter Conditions must return *true* for the Business Rule logic to execute.

- **Role conditions**: Select the roles that users who are modifying records in the table must have for this business rule to run.