Dynamic Cascading Drop-Down List

Joget Form Builder allows you to **dynamically** change the **options/selections** of a **select box/radio button/radio** based on another form's field value.

In the example shown below, the "Category" select box is based on the type of leave designated in the **Type of Leave** field.

Figure 1: Category Dynamically Changes Options Based on Type of Leave

Configure "Options" in the **Type of Leave** properties.

Figure 2: Creating a Select Box

In the **Category** properties, group the options and tie them to the form element "type".

Figure 3: Creating a Select Box with Dynamic Options

It is also possible to populate **Options** through the use of **Options Binder**. For example, the form table below stores all categories.

Figure 4: Form Table "Categories"

In the **Category** properties, go to "Choose Options Binder"; choose "Default Form Options Binder". Then go to the **Select Form** tab and key in the information shown in the example below.

Select Form

Edit Select Box > Choose Options Binder > **Select Form** > Choose Validator > Workflow Variables

Form ID *	Category ▾
ID Column	
Label Column *	name
Grouping Column	type
Extra Filter Condition	
Add Empty Option	☑

Figure 5: Loading Options from Another Form Table

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