**Customize a SharePoint list or library form**

**Create a list**

On a SharePoint site, create a list (name MyList), and then add these columns to that list:

* **Details** (yes/no)
* **Price** (currency)
* **Availability** (date without time)
* **Color** (choice)

**Open the form**

1. In the command bar, select **Integrate** -> **Power Apps** -> **Customize forms**.

Power Apps Studio opens in the same browser tab.

1. If the **Welcome to Power Apps Studio** dialog box opens, select **Skip**.

**Move and remove a field**

1. Drag the **Availability** field to the bottom of the list of fields.

The fields appear in the order that you specify.

1. Hover over the **Attachments** field, select the ellipsis (...) that appears, and then select **Remove**.

The field that you specify disappears from the form.

## Set conditional formatting

You can configure the **Price**, **Availability**, and **Colors** fields to appear only if **Details** is set to yes.

1. In the left navigation bar, expand **Details\_DataCard1**, and note the numeral that appears at the end of **DataCardValue**.
2. Set the **Visible** property of the **Color**, **Availability**, and **Price** cards to this formula (replacing, if necessary, the numeral with the one that you noted in the previous step):

**If(DataCardValue2.Value = true, true)**

1. Keep the **Alt** key on the keyboard pressed, and select the **Details** toggle multiple times.

The three fields that you configured appear and disappear from the form.

## Save and publish the form

1. Open the **File** menu, select **Save**, and then select **Publish to SharePoint** twice.
2. In the upper-left corner, select the back arrow, and then select **Back to SharePoint**.