**### Videos**

Videos from youtube can be directly embedded:

<video id="KmeiFXrZucE"></video>

**### Inline Surveys**

<form>

<name>How do you rate yourself as a user of Snowflake?</name>

<input type="radio" value="Beginner">

<input type="radio" value="Intermediate">

<input type="radio" value="Advanced">

</form>

**### Embed an iframe**

![https://codepen.io/MarioD/embed/Prgeja](https://en.wikipedia.org/wiki/File:Example.jpg "Try Me Publisher")

<!-- ------------------------ -->

**## Conclusion**

Duration: 1

At the end of your Snowflake Guide, always have a clear call to action (CTA). This CTA could be a link to the docs pages, links to videos on youtube, a GitHub repo link, etc.

If you want to learn more about Snowflake Guide formatting, checkout the official documentation here: [Formatting Guide](https://github.com/googlecodelabs/tools/blob/master/FORMAT-GUIDE.md)

**### What we've covered**

- creating steps and setting duration

- adding code snippets

- embedding images, videos, and surveys

- importing other markdown files

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**### Info Boxes**

> aside positive

>

> This will appear in a positive info box.

> aside negative

>

> This will appear in a negative info box.

**### Buttons**

<button>

[This is a download button](link.com)

</button>

**### Tables**

<table>

<thead>

<tr>

<th colspan="2"> \*\*The table header\*\* </th>

</tr>

</thead>

<tbody>

<tr>

<td>The table body</td>

<td>with two columns</td>

</tr>

</tbody>

</table>

**### Hyperlinking**

[Youtube - Halsey Playlists](https://www.youtube.com/user/iamhalsey/playlists)

**### JavaScript**

```javascript

{

key1: "string",

key2: integer,

key3: "string"

}

```

**### Java**

```java

for (statement 1; statement 2; statement 3) {

// code block to be executed

}

```

```markdown

**## Step 1 Title**

Duration: 3

All the content for the step goes here.

**## Step 2 Title**

Duration: 1

All the content for the step goes here.

```

To indicate how long each step will take, set the `Duration` under the step title (i.e. `##`) to an integer. The integers refer to minutes. If you set `Duration: 4` then a particular step will take 4 minutes to complete.

The total sfguide completion time is calculated automatically for you and will be displayed on the landing page.