Paligo XML

This page outlines some best practices for using XML in Paligo. Following these guidelines will help to ensure consistency across all Privacera docs. Paligo uses the DocBook XML schema.

- <alt>
- <code>
- <programlisting>
- procedure>

<alt>

For accessibility reasons, it's important to add alt text to images in Paligo. To do so, use the <alt> element.

The <alt> element can be added to the <mediaobject> element that contains the image in question. For example:

In the text editor, it should look something like this:

New folders



A new folder on a Windows desktop.

When writing alt text, fully describe the content of the image. Be unambiguous. Avoid writing "A screenshot of _____" or "Figure X".

DocBook references: https://tdg.docbook.org/tdg/5.0/alt.html, https://tdg.docbook.org/tdg/5.0/mediaobject.html.

```
<code>
```

Use the <code> element for inline code only. Never include the <code> element within the cpregramlisting> element. Doing so will break the formatting of the code.

DocBook references: https://tdg.docbook.org/tdg/5.0/programlisting.html, https://tdg.docbook.org/tdg/5.0/code.html.

programlisting>

If you need to include a code block in a doc, use the cprogramlisting> element.

Follow the guidelines in the Google dev docs style guide when formatting code. Ensure that there are no empty lines before or after the code.

This is an example of a code block.

```
function helloWorld() {
   alert('Hello, world! This sentence is so long that it wraps onto a second
   line.');
}
```

Never use a <code> element within a peramlisting> element. Doing so will break the formatting of the code.

DocBook references: https://tdg.docbook.org/tdg/5.0/programlisting.html, https://tdg.docbook.org/tdg/5.0/code.html.

cprocedure>

Use the cedure> element when writing tasks, not <orderedlist>.

DocBook references: https://tdg.docbook.org/tdg/4.5/procedure.html