

Figure 21–2 Conditionalized Table Row, Shown

Table 21–1 Marine Mammal Descriptions	
Mammal (Common Name)	Description
Harbor seal	Not the same as sea lions, harbor seals do not have visible ear flaps; have short, stout flippers; and are covered in spotted fur.
Orca	Also known as the "killer whale," orcas are black on top, white on bottom, and are the biggest member of the dolphin family.
Dolphin	Bottlenose dolphins, like the ones at Sea World or Marine World, are light to dark gray on top, and a lighter gray or white on the bottom.
Sea lion	Not the same as seals, sea lions are better suited to life on land and in the water, as their flippers are much like human hands and feet. They are a deep glossy brown.

Figure 21–3 Conditionalized Table Row, Hidden

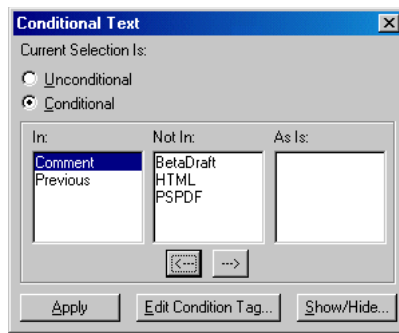
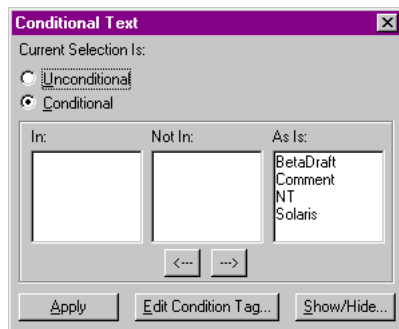
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21.4.3 Checking Conditional Text Settings

If conditional text is not hidden or shown as specified in XHTML output, it is probably due to improper conditional text settings. Ensure that conditional text is applied properly, to entire elements:

1. In Structure View, select the element that should be conditionalized.
2. From the **Special** menu, choose **Conditional Text**.
3. In the Conditional Text dialog box, look for the following settings:
 - **Current Selection Is:** Conditional
 - **In:** *one type of conditional text*
 - **Not In:** *all other types of conditional text*
 - **As Is:** *blank*

These are the appropriate settings for conditional text. However, if more than one type of conditional text is listed in the In column, or the item is marked as conditional, but all of the conditional text setting names are in the **As Is** column as shown in [Figure 21–4](#), you must fix the settings, as explained in [Section 21.4](#).

Figure 21–4 Incorrect Conditional Text Settings: Two Conditions Applied**Figure 21–5 Incorrect Conditional Text Settings: No Conditions Applied**

21.4.4 Removing Conditional Text Settings

Deleting a conditional element does not remove the conditional text setting there. For example, if you delete a Comment element that is conditionalized with the Comment conditional text format, you can delete the Comment element, but the Comment conditional text format remains. If you insert a Para element in the same place, it will appear as Comment conditionalized text.

To remove a condition from text, that is, to make text unconditional, follow these steps:

1. Select the element that is currently conditionalized.
2. From the **Special** menu, choose **Conditional Text**.
3. In the Conditional Text dialog box, select **Unconditional**.
4. Click **Apply**.
5. Close the Conditional Text dialog box.

Tip: You can also remove a conditional text setting by selecting the element and pressing Ctrl+6.

21.4.5 Showing and Hiding Content in Oracle Help

You can use FrameMaker conditional text to include or exclude specific content from online Help. For example, you may want to omit certain information (such as a list of included topics at the start of each section) from the online Help.

1. Create a new FrameMaker condition; for example, OnlineHelp.
2. Apply the condition to the appropriate paragraphs in the FrameMaker 7.0 file.