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xref tests

Abstract

Test rendering xref element in title

Status of This Memo

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1. Sample Section

Sample Section

2. Examples of xref in title

Examples

2.1. Section ref: *[Section 1]* > *[]* < format=none with no text

Section 1 > < format=none with no text.

```
<section>
  <name>
    Section ref: <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none"/> &lt;
    format=none with no text
  </name>
  <t>
    <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none"/> &lt;
    format=none with no text.
  </t>
</section>
```

Figure 1: Source code

2.2. Section ref: *[Section 1]* > *[]* < format=none with text

Section 1 > xref text < format=none with text.

```
<section>
  <name>
    Section ref: <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none">xref text</xref> &lt;
    format=none with text
  </name>
  <t>
    <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none">xref text</xref> &lt;
    format=none with text.
  </t>
</section>
```

Figure 2: Source code

2.3. Section ref (with content): *[Section 1]* > *[]* < format=none with text

xref text (Section 1) > xref text < format=none with text.

```
<section>
  <name>
    Section ref: <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none">xref text</xref> &lt;
    format=none with text
  </name>
  <t>
    <xref target="sample-section"/>
    &gt; <xref target="sample-section" format="none">xref text</xref> &lt;
    format=none with text.
  </t>
</section>
```

Figure 3: Source code

2.4. Reference ref: *[RFC9000]* > *[]* < format=none with no text

[RFC9000] > < format=none with no text.

```
<section>
  <name>
    Reference ref: <xref target="RFC9000"/>
    &gt; <xref target="RFC9000" format="none"/> &lt;
    format=none with no text
  </name>
  <t>
    <xref target="RFC9000"/>
    &gt; <xref target="RFC9000" format="none"/> &lt;
    format=none with no text.
  </t>
</section>
```

Figure 4: Source code

2.5. Reference ref: *[RFC9000]* > *[]* < format=none with text

[RFC9000] > xref text < format=none with text.

```
<section>
  <name>
    Reference ref: <xref target="RFC9000"/>
    &gt; <xref target="RFC9000" format="none">xref text</xref> &lt;
    format=none with text
  </name>
  <t>
    <xref target="RFC9000"/>
    &gt; <xref target="RFC9000" format="none">xref text</xref> &lt;
    format=none with text.
  </t>
</section>
```

Figure 5: Source code

2.6. Reference ref (with content): *[RFC9000]* > *[]* < format=none with text

xref text [RFC9000] > xref text < format=none with text.

```
<section>
  <name>
    Reference ref: <xref target="RFC9000">xref text</xref>
    &gt; <xref target="RFC9000" format="none">xref text</xref> &lt;
    format=none with text
  </name>
  <t>
    <xref target="RFC9000">xref text</xref>
    &gt; <xref target="RFC9000" format="none">xref text</xref> &lt;
    format=none with text.
  </t>
</section>
```

Figure 6: Source code

3. Informative References

[RFC9000] Iyengar, J., Ed. and M. Thomson, Ed., "QUIC: A UDP-Based Multiplexed and Secure Transport", RFC 9000, DOI 10.17487/RFC9000, May 2021, <https://www.rfc-editor.org/info/rfc9000>.

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