## **XML 2.0**

There has been discussion of an XML 2.0, although no organization has announced plans for work on such a project. XML-SW (SW for <a href="skunkworks">skunkworks</a>), written by one of the original developers of XML, <a href="style="style-type: 29%">[39]</a> contains some proposals for what an XML 2.0 might look like: elimination of DTDs from syntax, integration of <a href="maintenance-namespaces">namespaces</a>, <a href="xml XML Base">XML Base</a> and <a href="xml XML Information Set">XML Base</a> into the base standard.

## **Binary XML**

The World Wide Web Consortium also has an XML Binary Characterization Working Group doing preliminary research into use cases and properties for a binary encoding of XML Information Set. The working group is not chartered to produce any official standards. Since XML is by definition text-based, ITU-T and ISO are using the name <a href="Fast Infoset">Fast Infoset</a> for their own binary infoset to avoid confusion (see ITU-T Rec. X.891 and ISO/IEC 24824-1).