

pip.\_vendor.chardet.latin1prober.  
Latin1Prober.feed

pip.\_vendor.chardet.macromanprober.  
MacRomanProber.feed

pip.\_vendor.chardet.sbcharsetprober.  
SingleByteCharSetProber.feed

remove\_xml\_tags

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graph LR; A["pip._vendor.chardet.latin1prober.Latin1Prober.feed"] --> D["remove_xml_tags"]; B["pip._vendor.chardet.macromanprober.MacRomanProber.feed"] --> D; C["pip._vendor.chardet.sbcharsetprober.SingleByteCharSetProber.feed"] --> D;
```

The diagram illustrates a flow where three different feed methods from the pip.\_vendor.chardet module are directed towards a single function named remove\_xml\_tags. The three methods are: Latin1Prober.feed, MacRomanProber.feed, and SingleByteCharSetProber.feed. Each method is contained within a white rectangular box with a thin black border. Blue arrows originate from the bottom-right corner of each of these three boxes and point towards the top-left corner of a gray rectangular box containing the text 'remove\_xml\_tags'.