

15. The method of claim 14, wherein using the web page identifier and the communication interface to contact a web server comprises communicating with the web server via an anonymous web proxy server.

16. The method of claim 14, wherein using a processor to generate a modified view of the web page comprises using the processor to create computer-readable web page code that is based on, but different than, the computer-readable web page code received from the web server.

17. The method of claim 14, further comprising the processor using the rules to identify particular portions of the computer-readable web page code and define different computer-readable web page code to replace at least some of the identified portions of the computer-readable web page code.

18. The method of claim 14, using the processor to identify HTML tags that indicate material that is to be displayed in the modified view.

19. The method of claim 14, using the processor to identify HTML tags that indicate material that is not to be displayed in the modified view.

20. The apparatus of claim 1, wherein the modified view of the web page further includes at least one of web page meta data or a textual view of the computer-readable web page code received from the web server.

21. The ~~computer program product~~system of claim 11, wherein the modified view of the web page further includes at least one of web page meta data or a textual view of the computer-readable web page code received from the web server.

22. The method of claim 14, wherein the modified view of the web page further includes at least one of web page meta data or a textual view of the computer-readable web page code received from the web server.