



US005809247A

United States Patent [19]

[11] Patent Number: **5,809,247**

Richardson et al.

[45] Date of Patent: **Sep. 15, 1998**

[54] **METHOD AND APPARATUS FOR GUIDED TOURING OF INTERNET/INTRANET WEBSITES**

5,548,726	8/1996	Pettus	395/200.09
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5,574,915	11/1996	Lemon et al.	395/700
5,625,781	4/1997	Cline et al.	395/335

[75] Inventors: **John A. Richardson**, Beaverton; **Peter J. Kaufman**, Banks; **Brian Maso**, Portland; **Carl A. Johnson**, Tigard; **Rick H. Yeomans, III**, Beaverton, all of Oreg.

OTHER PUBLICATIONS

Contigo:Itinerary Web Presenter 2.0 FAQ and Data Sheet, Jan. 1997.
Brown, "Special Edition, Using Netscape 2", Dec. 1995.

[73] Assignee: **Intel Corporation**, Santa Clara, Calif.

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Assistant Examiner—Matt Kaminer
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[21] Appl. No.: **685,952**

[22] Filed: **Jul. 22, 1996**

[57] ABSTRACT

[51] Int. Cl.⁶ **G06F 19/00**

[52] U.S. Cl. **395/200.48; 395/200.59; 395/200.32**

[58] **Field of Search** 395/200.32, 200.48, 395/200.49, 200.33, 200.57, 200.58, 200.59; 707/513

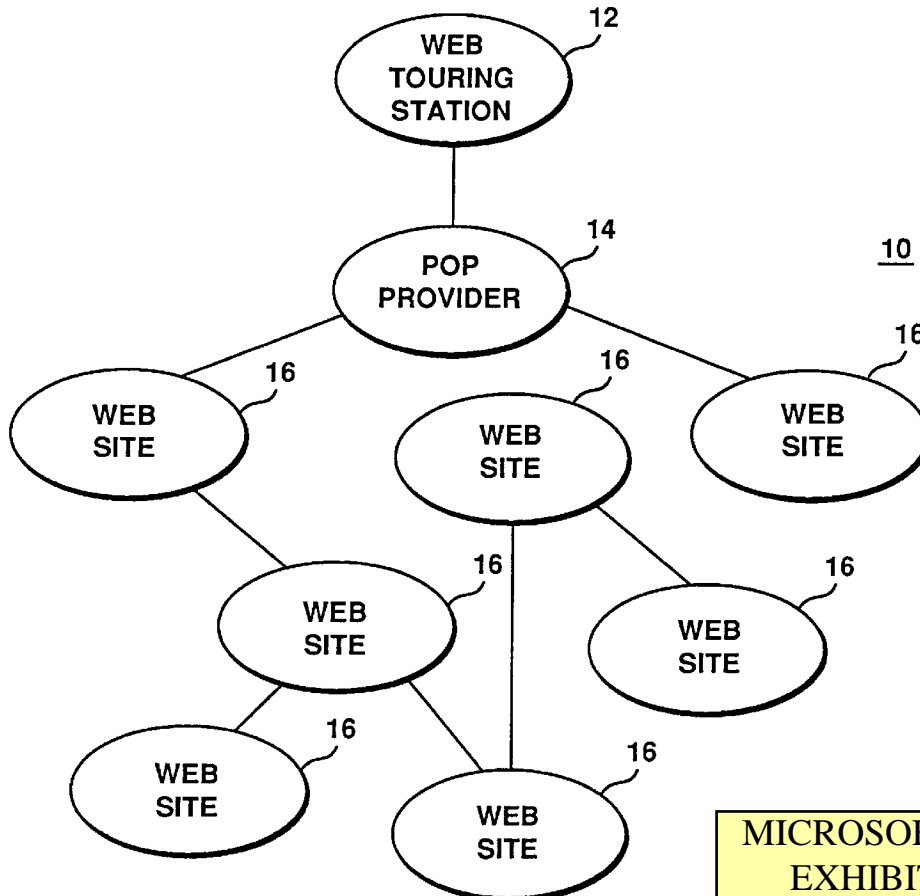
The present invention for guided touring of websites includes a web tour director programmed onto a web server for connecting a client system to a number of web sites in accordance with a web tour stop vector identifying the web sites as tour stops of a web guided tour. The present invention further includes a media rendering function also programmed onto the web server for rendering on the client system, one or more corresponding media for each of the web sites, for at least a portion of the time while the web site is connected to the client system.

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5,544,315	8/1996	Lehfeldt et al.	395/200.2
5,544,320	8/1996	Konrad	395/200.09

31 Claims, 25 Drawing Sheets



**MICROSOFT CORP.
EXHIBIT 1005**

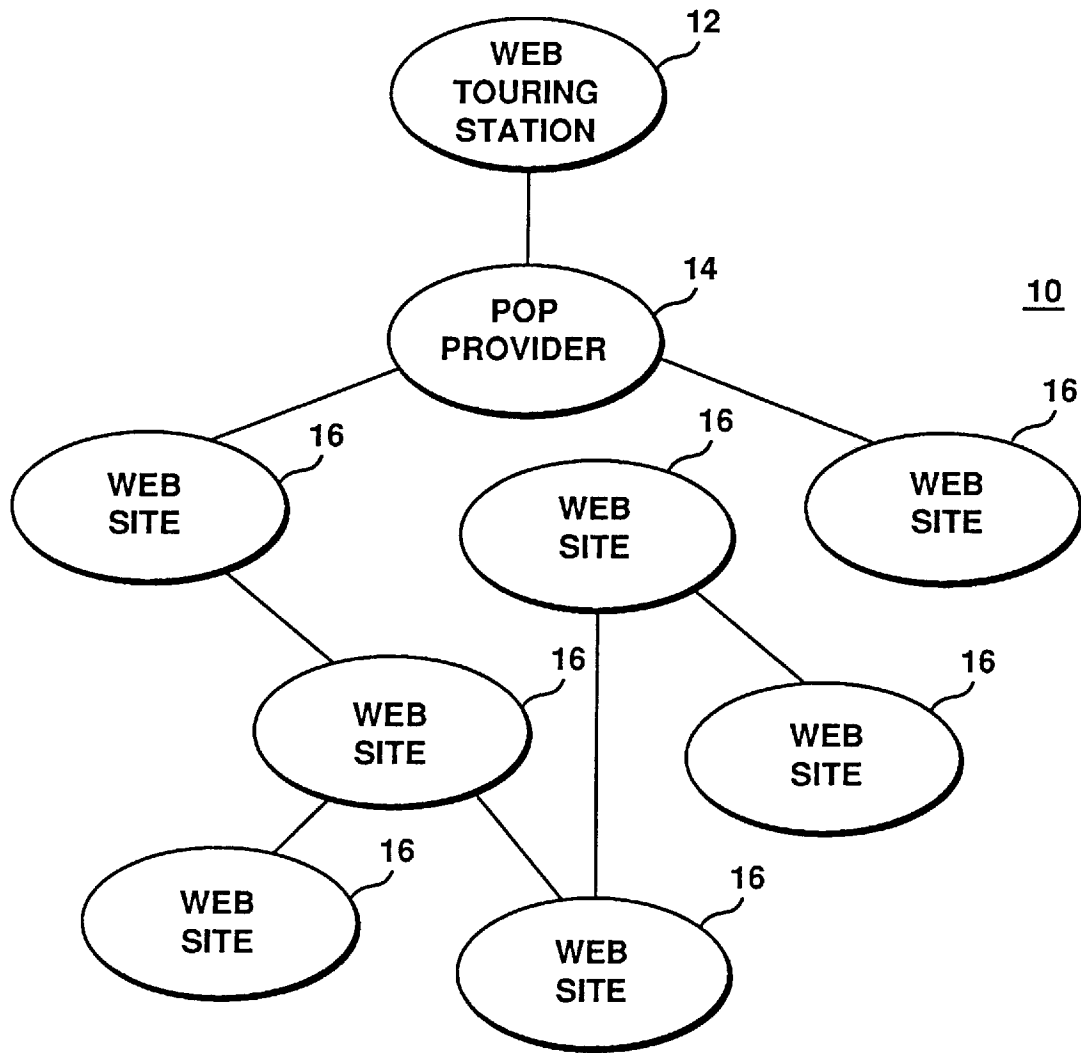
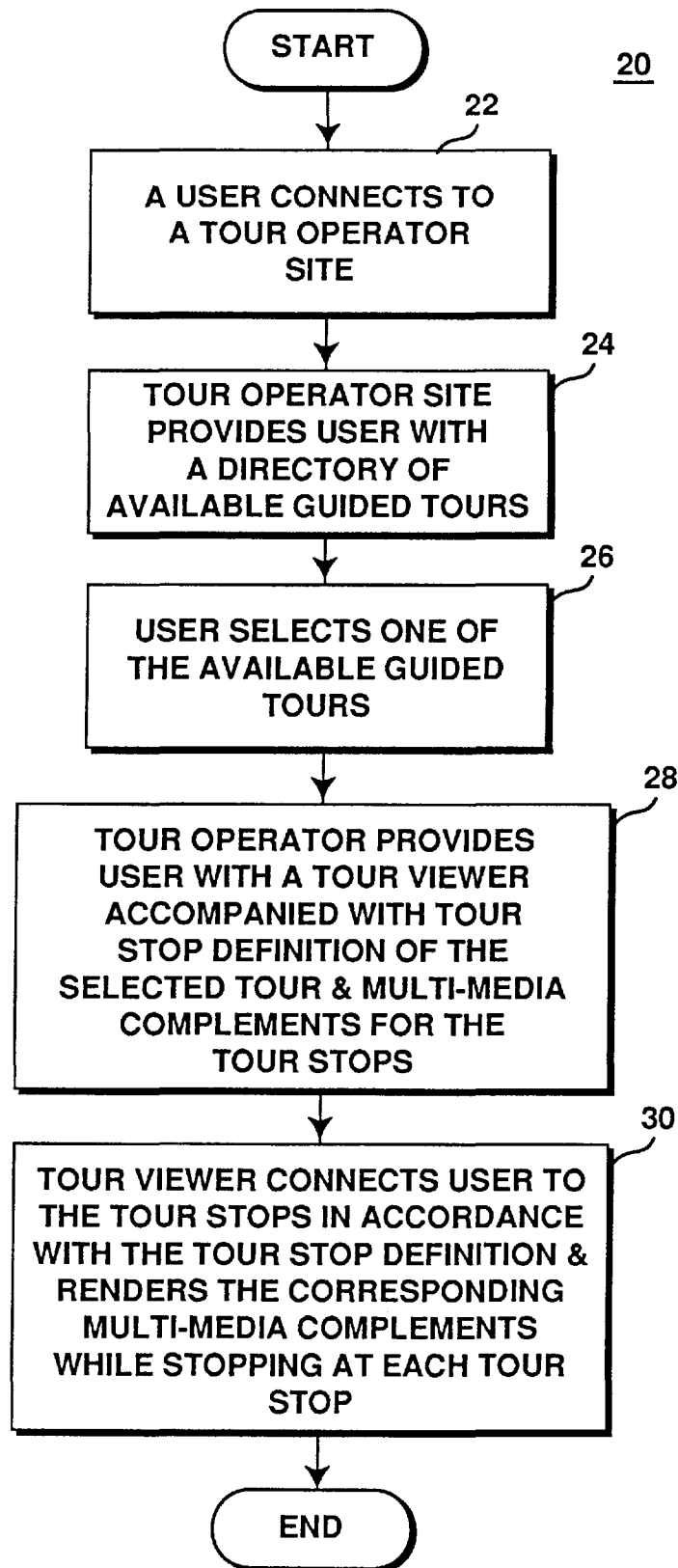


Figure 1

**Figure 2**

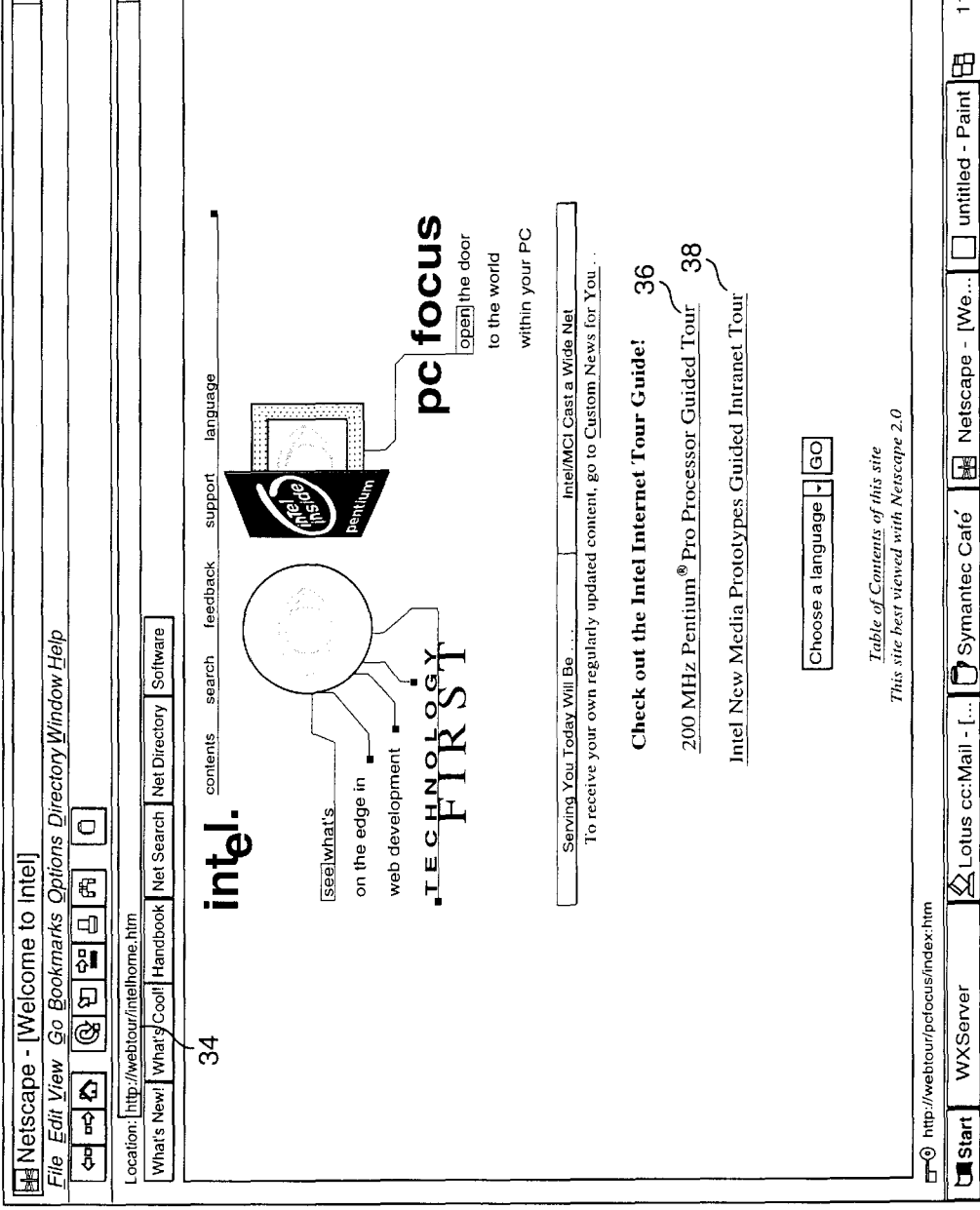
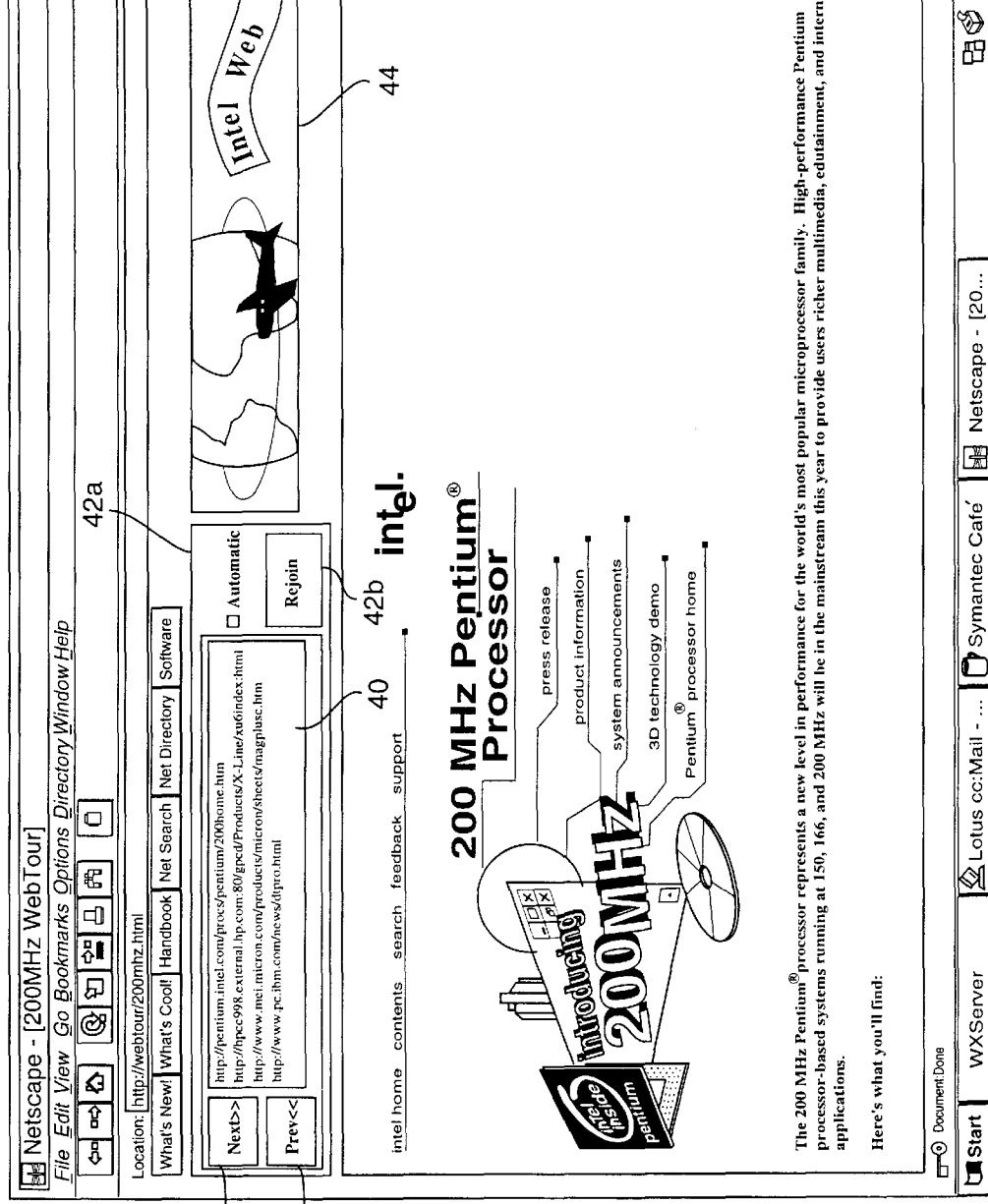


Figure 3

32b



42a

42c

42d

40

42b

44

Figure 4

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