SYSTEM AND METHOD FOR INTERCONNECTING WORLD WIDE WEB SITES

ABSTRACT OF THE DISCLOSURE

A system and a method for interconnecting world wide web (WWW) sites can link the input/output interface to one web site of world wide web for downloading the information of the web site to be displayed on the browser screen of the input/output interface. Through such a system or method, the user can input web site codes such as TCP/IP addresses, domain names, numbers or letters in the input URL box on the browser screen and then the web site code search engine can ambiguously compares the input web site code with the web site codes pre-stored in the web site code-TCP/IP address comparing database to find out the corresponding TCP/IP address. Then, the corresponding TCP/IP address is sent to the connection control module for connecting the browser of the input/output interface with the homepage of the web site. If the web site code search engine can not find out the corresponding TCP/IP address as the user inputs an incomplete or incorrect information, the similar web site codes obtained from the web site code-TCP/IP address comparing database will be sent to the input/output interface after ambiguously comparing procedure for allowing the users to select the desired one to be input in the input URL box for repeating the above-described ambiguously comparing procedure until the TCP/IP address corresponding to the desired web site is found.

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