

ABSTRACT

A vulnerability inspection server according to an embodiment of the present invention assists in inspecting a website for various vulnerabilities. The server provides, to a user who operates a user terminal communicatively connected to the server through a communication network, a vulnerability inspection service in which a website specified by the user is inspected for vulnerabilities. The server determines the type of the website, the type of multiple webpages included in the website, and/or the type of parameters in the webpages on the basis of page information on each of the webpages and inspects the website for vulnerabilities on the basis of these types. Thus, it is able not only to detect a malfunction caused by an invalid input value but also to perform appropriate inspections according to the meaning, purpose, function, or the like of the website, webpages, and/or parameters.

FIG. 1