

ABSTRACT

INTELLIGENT HOTSPOT SCATTERING METHOD, APPARATUS, STORAGE MEDIUM, AND COMPUTER DEVICE

The application discloses an intelligent hotspot scattering method, an apparatus, a storage medium, and a computer device. The method comprises: learning a request quantity curve of a URL based on an artificial intelligence learning model and predicting a request quantity of the URL; determining, as a first URL, a URL of which the predicted request quantity of the URL is greater than or equal to a first predetermined request quantity threshold corresponding to the URL, and performing a first hotspot scattering operation on the URL; and determining, as a second URL, a URL of which the request quantity of the URL cannot be predicted and the actual request quantity is greater than or equal to a second predetermined request quantity threshold corresponding to the URL, and performing a second hotspot scattering operation on the URL. In the disclosed technical solutions, non-burst hotspot URL requests can be automatically predicted so that a first scattering operation can be performed in advance, and a second scattering operation can be performed on unpredictable burst hotspot URL requests, which speeds up the processing of hotspot businesses.

Figure 1