

ABSTRACT

Embodiments of the present disclosure provide a method, apparatus, electronic device for determining an access path of a content delivery network, and a computer readable medium. A specific
5 embodiment of the method includes: acquiring, in response to determining that an edge node receiving a user request fails to cache a requested resource, access performance information of each node in the content delivery network, and determining a target path from the edge node receiving the user request via a
10 preset node corresponding to a requested target source station in the content delivery network to the target source station based on the access performance information of the each node in the content delivery network, where the preset node pre-establishes a connection with the requested target source station, and a
15 distance between the preset node and the target source station meets a preset distance condition. The embodiment achieves efficient convergence of the user request returning to the source station whilst ensuring the quality of the user request returning to the source station.

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Fig. 2