

METHOD AND SYSTEM FOR GENERATING CONTENT BY USING MODEL, AND CLUSTER

ABSTRACT

A method and system for generating content by using a model, and a cluster are provided and may be applied to the field of cloud computing technologies. The method includes: A client receives a content generation instruction sent by a user, where the content generation instruction instructs a model to generate target content based on an intention of the user. The client inputs the content generation instruction into a first module, to enable the first module to output an intermediate result of generating the target content by the model. A serving end receives the intermediate result sent by the client, and inputs the intermediate result into a second module, to enable the second module to output the target content. The serving end sends the target content to the client. The method can prevent a cloud from obtaining sensitive information of the user in the content generation instruction, and protecting information security of the user.

FIG. 3A