

COMMUNICATION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

Embodiments of this application provide a communication method, apparatus, and system. The method includes: A first data analytics network element receives first information from a second data analytics network element, where the first information includes a performance report of a model. The first data analytics network element updates first model information of the model based on the performance report of the model, to obtain second model information of the model. The first data analytics network element sends second information to the second data analytics network element, where the second information includes the second model information. In this solution, when the second data analytics network element cannot complete model training, the second data analytics network element sends the performance report of the model to the first data analytics network element, the first data analytics network element updates the model based on the performance report of the model, to obtain the second model information of the model, and sends the second model information to the second data analytics network element, and the second data analytics network element updates the model based on the second model information, so that the model is trained and updated in time when model performance deteriorates, to ensure the model performance.

FIG. 13