

ACCESS NETWORK MANAGEMENT CONFIGURATION METHOD, SYSTEM, AND APPARATUS

ABSTRACT

This application provides an access network management configuration method, a system,
5 and an apparatus, to resolve a problem that an existing operation and maintenance manner cannot
meet differentiated configuration requirements between a plurality of operators or between an
operator and an enterprise, and improve flexibility of network configuration. This application may
be applied to fields such as a 4G system, a 5G system, and a future communication system such
as a 6G system. The method includes: A first management unit may obtain a first identifier of a
10 first operator and first management configuration information of an access network management
object of the first operator, and a second identifier of a second operator and second management
configuration information of the access network management object of the second operator, and
then create, based on the first management configuration information and the second management
configuration information, a first operator management instance corresponding to the first operator
15 and a second operator management instance corresponding to the second operator in the access
network management object.

FIG. 3