ABSTRACT

Various aspects of the present disclosure relate to a network entity for grouping a plurality of entities for participating in a machine learning (ML) operation, wherein the plurality of entities are coupled to a wireless communication system, the network entity comprising: at least one memory; and at least one processor coupled with the at least one memory and configured to cause the network entity to: obtain information relating to the ML operation; create a group of a plurality of entities to perform the ML operation, based on the information relating to the ML operation; determine a unique group identifier for the group; and transmit the unique group identifier for delivery to each of the plurality of entities.

[FIG. 5]