

ABSTRACT

Disclosed in embodiments of the present disclosure are a method and apparatus for
5 inter-tenant network connection. A specific implementation of the method comprises:
acquiring first network connection custom resource information; in response to
receiving an inter-tenant network connection event, determining a first network
connection tenant information set corresponding to the first network connection
custom resource information; determining a first namespace information set
10 corresponding to each piece of network connection tenant information in the first
network connection tenant information set to obtain a first namespace information set
group; for each piece of first namespace information in the first namespace
information set group, creating network policy information corresponding to the first
namespace information as first network policy information; and establishing an
15 inter-tenant network connection for the first network connection tenant information
set according to a first network policy information set group.

(FIG. 2)