Title

Date & Time: April 06, 2023 13:00 IST

Meeting Id: hdn-jfnf-fjf

Host Mail-Id:

Attendee No :10

Duration: 45:12 Min

Summary:
SDN devices have a forwarding function for deciding what to do with incoming packets. The data itself is represented by the flows defined by the controller. When the SDN device receives a packet it consults its flow tables in search of a match. If it finds a match, it takes action. The switch can either drop the packet or pass it to the controller depending on the version of OpenFlow and the configuration of the switch. If it does not find a match, the switch sends the packet to the appropriate action, which usually entails forwarding the packet.