



Section 6 - MULTICAST

ine.com



Task 6.1

- Configure Multicast within the OMAHA site as per the following requirements:
 - R10 must send an IGMP join message for the multicast group address 229.29.29.29 to R11.
 - Interface Loopback0 of R11 must be configured as the Rendezvous Point.
 - Enable PIM sparse mode on interface Gi0/0 on R11.
 - Ensure multicast packets are received by R10 from the multicast server R29.
 - You are only allowed to configure R10, R11 and R21 to achieve this requirement.