

CIST 2452 : CISCO Switching, Routing, & Wiring Essentials

The goal is to develop an understanding of how a router learns about remote networks and determines the best path to those networks. Topics include basics of routing, static routing, dynamic routing, distance vector routing, distance vector routing protocols, VLSM and CIDR, routing table in-depth, link state routing, and link state routing protocols.

Credits 4

Prerequisites

CIST 2451