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- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.

- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

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VP & General Manager, Cisco Networking Academy

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Satya Sai Santhosh Kurada		
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Shamini Kallepalli		
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SRAVANI MYCHARLA		
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Laura Quintana

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SREENU VESALAPU		
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Srihitha Chenna		
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SUNDAR BAYYAVARAPU		
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SuryaPrabha Poolla		
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TEJASRI ERRAMSETTY		
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Upendra Tirigisetti		
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VEGI TEJASWI	
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YELLAPU DHARANI	
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ADI SONIA MALLA		
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Bhanu Velugula	
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BHARGHAVI KONATHALA		
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BINDU PRIYA DADI		
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Buddha Divya durga	
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Chaitanya Surisetty		
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CHITTIBONU SREE HARIKA		
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Deepthi Devi Pentakota		
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JAGANNADHA SATYA SRIDURGA BOLISETTY		
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JANAKI SRIVALLI MOSURI		
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Joshi Lekkala	
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Kandregula Vanaja		
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KATTAMURI SRIMANVITHA	
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KOLA SWATHI	
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INADDALA AFARIVA		
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Malla Lavanya		
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NAGIREDDI MAHESWARI	
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- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Navya Akula	
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OmSai Juttika		
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Padmaja Malla	
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POLAMARASETTY CHARISHMA		
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Sailaja Malla	
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Sodabattula Pavan kalyan		
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SOUDAGAR MOHAMMAD HAJERA		
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SWETHA PRIYA MOSALAGANTI		
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Laura Quintana

VP & General Manager, Cisco Networking Academy

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