CCNP R&S TSHOOT: Maintaining and Troubleshooting IP Networks

The student has successfully achieved student level credential for completing CCNP R&S TSHOOT: Maintaining and Troubleshooting IP Networks course administered by the undersigned instructor. The student was able to proficiently:

- Monitor, maintain, and troubleshoot a complex network
- Plan and document the most common maintenance functions in complex enterprise networks
- Develop a troubleshooting process to identify and solve problems in complex enterprise networks
- Select tools that best support specific troubleshooting and maintenance processes in large, complex enterprise networks
- Practice maintenance procedures and fault resolution in switched and routed environments

- Troubleshoot IPv4 addressing services
- Troubleshoot IPv6 routing issues
- Troubleshoot network infrastructure services
- Troubleshoot network performance issues on switches and routers
- Troubleshoot network integration issues affecting wireless connectivity, VoIP, and video
- Practice maintenance procedures and fault resolution in a secure infrastructure

JESUS RODRIGUEZ HERAS

Student

Universidad Miguel Hernández

Academy Name

Spain

Location

23 Jul, 2019

Date

Pedro Juan Roig Roig

Instructor

Instructor Signature