ECSE Troubleshooting
Troubleshoot Wireless LAN Issues

This 4-day course consists of classroom lectures and hands-on labs taught by Wi-Fi experts.

Review potential Wireless LAN issues as well as standard network troubleshooting processes using various tools and techniques to identify these issues.

- Set a baseline of knowledge and shared vocabulary, covering fundamentals of RF, 802.11 and how Wi-Fi works from a Wi-Fi client device perspective

- Work through 6 standard network troubleshooting processes using various tools and techniques at each stage to identify issues:

  - Investigate
  - Measure
  - Validate
  - Analyze
  - Interrogate
  - Manage

- Hands-on labs using free tools, low-cost tools and professional tools

Course specifics:

- No prerequisites, but CWNA is recommended. A firm grasp of OSI model, network protocols and network traffic flows is expected.

- Maximum 12 people per class

- Receive an exclusive ECSE Troubleshooting certification after passing a certification exam

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