Certified Wireless IoT Solutions Administrator





Online Course

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Course Modules



1. Wireless Technologies

- Maintain continued awareness of wireless technologies & apps
- Understd industry standard, certifictn & regulatory organizations
- Define wireless network types.

2. Radio Frequency Communications

- Basic RF wave characteristics, behaviors & measurements
- The fundmntls of modultn techniques used in wireless cmnctn
- Basic capabilities of components used in RF communications.
- Describe the basic use and capabilities of the RF bands

3. Planning Wireless Solutions

- Identify and document the wireless system requirements.
- Identify and document system constraints.
- Appropriate wireless solutions based on regrmnts & constraints
- Project management practices for wireless solution planning
- The wireless soln & consider key issues related to automation
- Administer the wireless soln while considering the implications
- Plan for the technical requirements of the wireless solution
- Basic features and capabilities of common wireless solns & plan

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4. Implementing Wireless Solutions

- Use best practices in wireless solution implementations
- Validate wireless solution implementions
- application functionality
- Understand and implement basic installation procedures
- Implement best practices in knowledge transfer and hand-off

5. Supporting Wireless Solutions

- Troubleshoot common problems in wireless solutions
- Undstd & determine the best use of scripting & prgrmmg solns
- Udrstd application architectures & their impact on wireless solns

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The efficiency of online learning in terms of time management, flexibility, and the ability to access resources anytime, anywhere can be compelling.



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