

Advanced Campus Access for Mobility



Online Course

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Course Modules

1. Troubleshooting

- Diagnostic principles
- Troubleshooting zone
- Logs
- Packet analysis

aruba

2. Wired Campus Network

- Best practices and recommendations
- Functional underlay network
- Central options to configure the wired network

3. Wireless Campus Network

- Aruba Gateway cluster
- Corporate SSID
- IoT SSID
- Guest SSID

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4. Wired Authentication

- AOS-CX user-roles
- Port authentication
- Aruba AP authentication
- User-Role flow and assignation
- High-availability
- Troubleshooting
- Cloud authentication

5. Overlay Network

- Centralized Tunnels - UBT
- Distributed Tunnels - VXLAN
- Distributed Campus-wide fabric
- Securing the Overlay network
- Troubleshooting

6. Network Optimization

- Implementing QoS on a campus network
- User Experience - UXI
- Other techniques to apply



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7. Reporting Information and Network Management

- Management access using TACACS+
- Online reports
- VisualRF AP coverage
- Central API interface
- Postman as API software
- Webhooks

The Aruba logo is displayed in a bold, orange, lowercase sans-serif font.The Zetlan Technologies logo features a large, light gray stylized 'Z' with three small gray circles of varying sizes to its left. Below the 'Z' is the text 'Zetlan Technologies' in a light gray sans-serif font.

Free Advice: +91 9600579474

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**The efficiency of online learning
in terms of time management,
flexibility, and the ability
to access resources anytime,
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