

PLAN. VALIDATE

TROUBLESHOOT.

Master the Wi-Fi Lifecycle from AP Refresh to Real-World Troubleshooting

Learn how to assess wireless performance, interpret site-survey results, validate deployments and identify the real cause behind Wi-Fi complaints – with practical insights from an experienced wireless networking expert.

Key Takeaways

- Plan and validate wireless network upgrades more effectively
- Interpret key Wi-Fi metrics and identify potential issues
- Differentiate Wi-Fi problems from wired network problems
- Validate AP installations beyond simply checking whether the AP is online
- Troubleshoot common deployment and performance issues using a practical, field-based approach

Who Should Join?

- Network Engineers & Administrators
- Data Centre & IT Facilities Teams
- IT Infrastructure Teams
- Wireless / Wi-Fi Engineers
- System Integrators
- Network Consultants

SCAN ME



Our Speaker



Mr. Bai Qing

CCIE® No. 19146

SystemEngineer360 Pte Ltd

18+ years of experience in network and wireless solutions across Asia Pacific.

Bai Qing has been teaching Cisco wireless technologies since 2004 and previously worked with Fluke Networks / AirMagnet.

He has extensive experience in wireless architecture, deployment and validation, including projects in Singapore and Hong Kong. He also serves as Chairman and Chief Expert for the WorldSkills Singapore IT & System Administration trade.

Seminar Details

Date: 29 Oct 2026, Thurs

Time: 9:30AM to 12:00PM

Venue: CETM Office

**Light refreshments will be provided*

YOU'RE INVITED!

Why should you join?

- Learn how to identify whether an issue is caused by Wi-Fi, network infrastructure or client devices
- Learn from real-world deployment & troubleshooting experience
- Avoid common mistakes during AP refresh & deployment
- Understand what Wi-Fi survey numbers really mean in practice

For more Information,
Contact Us Today!

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