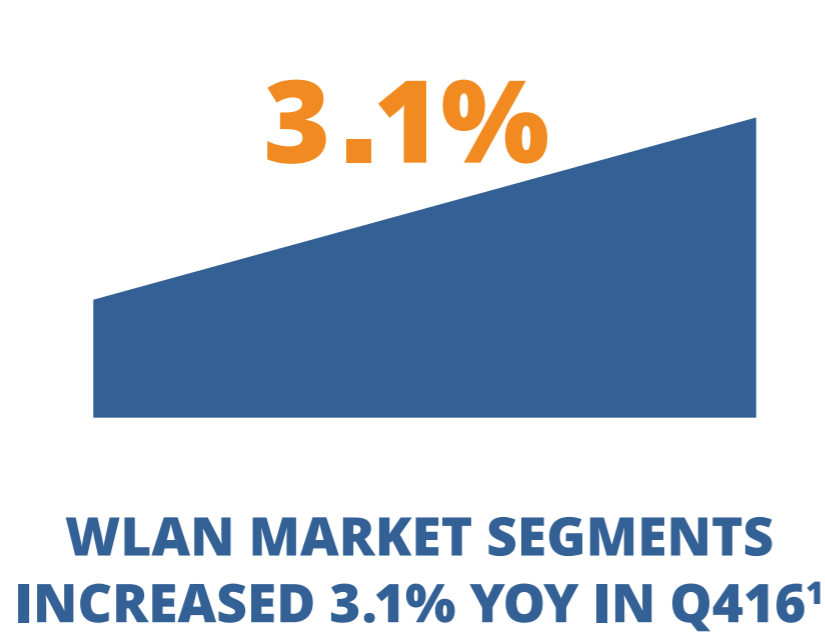


Wi-Fi Monitoring is Still a Challenge in 2017

Employees expect a flawless Wi-Fi connection in the office no matter what. But delivering on that expectation, even in 2017? Easier said than done.

New technologies require increased bandwidth and users are always adding new devices, leaving enterprise IT and operations teams with more to monitor and manage than ever before.

On top of that, Wi-Fi and WLAN markets continue to grow.



And the growth shows no signs of slowing:



THE GLOBAL WLAN MARKET WILL SEE A COMPOUND ANNUAL GROWTH RATE OF OVER 14 PERCENT FROM 2016 THROUGH 2020²

Teams need end-to-end visibility. However, Wi-Fi networks have built-in challenges, including:

- WI-FI CONNECTIONS RUN AT HALF-DUPLEX, LEADING TO SLOWED PERFORMANCE**
- USERS DEMAND MORE BANDWIDTH, AS VIDEO CONFERENCING AND STREAMING MUSIC BECOME THE NORM**
- EXPANDING WI-FI FREQUENCIES MEANS TEAMS HAVE MORE TO MONITOR AND MANAGE**
- ACCOMMODATING DIGITAL TRANSFORMATION INITIATIVES PUTS PRESSURE ON IT TO KEEP EVERYTHING UP AND RUNNING**
- MULTI-VENDOR, MULTI-TECHNOLOGY INFRASTRUCTURE RESOURCES OFTEN EQUATES TO COBBLING TOGETHER REPORTS FROM SEPARATE TOOLS**

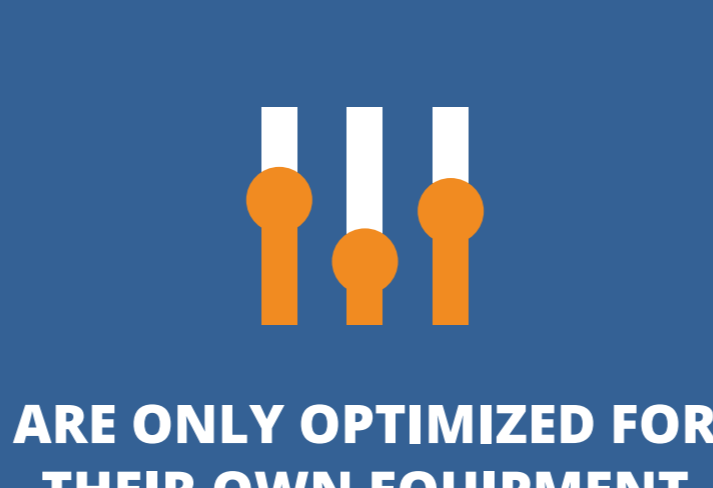
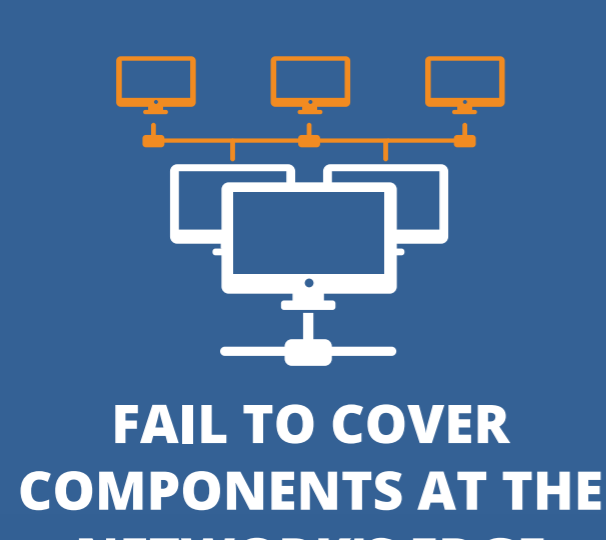
What's the answer?

Teams need end-to-end visibility of their Wi-Fi infrastructures to proactively react to issues and avoid service-impacting events.

They need to:



Traditional tools:



The SevOne Enterprise Wi-Fi Monitoring Solution provides complete and unified visibility into the entire network infrastructure, providing the actionable intelligence teams need to meet their users' high expectations.