



How Does Your Wi-Fi Add Up?

Is your company experiencing connectivity issues? If so, there are solutions you can implement to improve your network infrastructure.

Use the checklist below to determine which areas need improvement to optimize your company's Wi-Fi performance.

DOES YOUR COMPANY...?

	 Yes	 No
Conduct routine wireless surveys	<input type="radio"/>	<input type="radio"/>
Routinely update wireless firmware	<input type="radio"/>	<input type="radio"/>
Have a plan for wireless infrastructure and device lifecycles	<input type="radio"/>	<input type="radio"/>
Routinely update Client Operating System (Client OS) and drivers	<input type="radio"/>	<input type="radio"/>
Have an escalation process for reported Wi-Fi issues	<input type="radio"/>	<input type="radio"/>
Have an external resource that specializes in wireless	<input type="radio"/>	<input type="radio"/>
Evaluate wireless infrastructure for security	<input type="radio"/>	<input type="radio"/>
Include Wi-Fi in your Incident Response Plan	<input type="radio"/>	<input type="radio"/>
Have as-built documents of your wireless deployment	<input type="radio"/>	<input type="radio"/>
Authenticate users or devices on your network	<input type="radio"/>	<input type="radio"/>
Authenticate / approve guest users to connect to Wi-Fi	<input type="radio"/>	<input type="radio"/>
Routinely review and analyze historical data and trends	<input type="radio"/>	<input type="radio"/>
Routinely track repeated incidents or tickets with wireless	<input type="radio"/>	<input type="radio"/>
Routinely monitor Wi-Fi network performance	<input type="radio"/>	<input type="radio"/>

**Contact Us To Improve Your
Wi-Fi Performance**

