Protecting Wireless Local Area Networks

Many government and private-sector organizations have implemented wireless local area networks (WLANs) that let staff members with wireless-enabled devices, such as smartphones, connect to the Internet and the organization's networks. Wireless networks thus support a mobile work force and can contribute to increased organizational productivity.

WLAN security depends on how well all of the WLAN components — including the client devices, access points and wireless switches — are secured throughout the WLAN life cycle.

Use these recommendations from the new NIST guidelines to help your organization improve its WLAN security.

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