Security is the last requirement (if at all) addressed in too many deployments, when it should be the first and most important topic to be discussed. When planning or implementing a VoIP solution, make security a priority.

Security breaches don’t only come from the public Internet, but may very well come from within trusted networks, in the form of worms, trojans and other malware. Although there are few malware targeting VoIP—don’t rule it out—internal breaches come from misconfiguration and unattended devices. Remember, IP networks are open—if someone knows your IP address, they can communicate with it.

An SBC has the ability to apply a tremendous amount of security policies for VoIP and IP networks. SBCs enable IT Administrators to enhance their overall security solution with a device that leads in VoIP security.

Sangoma.com © 2023, Sangoma Technologies Inc. Sangoma Technologies is a registered trademark of Sangoma Technologies Corporation. Every effort has been made to ensure the accuracy of this document. However, Sangoma reserves the right to make changes without notice.