

Network Vulnerability Assessment



Is Third Party Access Making Your Network Vulnerable?
Take this quick assessment to find out.

| | Yes | No |
|---|-----|----|
| 1. Do you verify that only vendors with a valid business associate agreement are accessing your network? | | |
| 2. Do you check the device of each remote access attempt for valid firewall, valid malware detection, and system updates? | | |
| 3. Can you pull a report to show the access details of each third party accessing your network remotely? | | |
| 4. Do you use multiple factor authentication for each third party accessing your network remotely? | | |
| 5. Do you automatically block remote access if the BAA is out of date? | | |
| 6. Do you automatically block remote access if the network security criteria are not met? | | |
| 7. Do all of your third party vendors access your network through one VPN? | | |
| 8. Can you limit remote access to your network by time of day and days of the week? | | |

If you answered “**No**” to any of these questions, your network could be vulnerable. If you answered “**No**” to the majority of these questions, your network probably is vulnerable.

For information about our SecureRamp™ solution, which can overcome each of these challenges, [click here](#) or [request a meeting](#) to discuss your results of this assessment.