

## ADD ALLOWED DOMAINS TO NETWORK SENTRY

DATE: 03.10.2015

UPDATED: 8.28.2018

When a device is connected to an isolation VLAN (e.g., Registration, Quarantine, DeadEnd), the NAC Server/NAC Application Server acts as the DNS server. Upon receipt of a DNS request from the isolated host, Network Sentry returns the IP address of the isolation interface unless the domain is listed in the Allowed Domains page. If a request for a domain listed in the Allowed Domains page is received, Network Sentry sends a request to the customer's DNS server for resolution.

To provide appropriate IP resolution to isolated devices for completing actions such as updating AV/AS programs and SSL certificate authentication, this list should be updated as necessary. Refer to the "How To" document **Domains to Add to Network Sentry Allowed Domains List** for an updated list of these domains.

To add domains to the Allowed Domains page:

- 1) Log into the Network Sentry Administrative UI.
- 2) Click on the "System" menu and choose "Settings".
- 3) In left navigation pane click on "Flat View" and select "Allowed Domains".
- 4) Click "Add" to add a domain.
- 5) Click "Save Settings" to save any edits.