

REMOTE ENDPOINT SECURITY POSTURE ASSESSMENT

As organizations start shifting to a hybrid **WORK-FROM-HOME-&-OFFICE** model, risks associated with employees' endpoints connecting directly to the corporate networks, have exponentially increased.

Nth Generation's Remote Endpoint Security Posture Assessment

is designed to provide valuable insights into your employees' work-from-home networks and endpoints being used to remotely or directly connect to the corporate environment.



Our Insights Include:



FIREWALL CONFIGURATION
WEAKNESSES



OS DETAILS



PATCH LEVELS



WI-FI CONFIGURATION
WEAKNESSES



...AND MUCH MORE!

How it works:

#1

A Light Computer Program will:

- Collect the respective metrics on each in-scope endpoint
- Create a current configuration data file
- Copy it to a secured cloud repository

#2

Nth Generation will:

- Process all data files generated by the in-scope endpoints
- Compile the data
- Produce a consolidated report
- Presentation of final report

#3

The Report includes:

- An executive summary highlighting key findings
- Additional summarized insights per collected metrics
- Data graphics emphasizing weaknesses
- Suggested high-level remediation best practices



We're here to help keep your business secure.

For more information call:

800.548.1883

Request More Info

security.nth.com/respa