

Gap Analysis testing as well as remediation guidance for your remote work cyber infrastructure

*Each service includes a Summary Report of current posture along with remediation guidelines

1. **Daily T.R.U.T.H.**

- a. Daily Threat Hunt of client infrastructure
- b. Detection of known threats and suspicious behavior
- c. Monthly Depending on size employee population

2. **Quick Remote Access Penetration Test**

- a. External Testing of Remote Access Infrastructure
- b. 2 Days

3. **Remote Worker Device Assumed Breach Test**

- a. Internal Testing what a threat actor can do if access to remote worker device is compromised
- b. security posture validation. Verification if one compromised remote worker means compromised infrastructure
- c. 2-3 Days

4. **Remote Vulnerability Access Audit**

- a. Audit overall remote infrastructure configuration of remote access infrastructure
- b. 2 Days

5. **Remote Worker Endpoint Protection**

- a. Deploy Fidelis or Carbon Black to Remote Endpoints for 30 Days for Free
- b. Employ Daily monitoring for ENDPOINT ONLY
- c. Monthly Depending on size employee population

6. **Remote Worker Workstation Hardening Guidelines**

- a. Review config of remote Workstation to understand current cyber strength
- b. Prepare guidelines for hardening of those devices
- c. One Day
- d. LIFARS could perform the hardening on demand