## **THREATL@CKER®**

# **Lights-out checklist:**Stay cyber secure during holiday weekends.

Cybercriminals exploit long weekends and holidays to launch cyberattacks. Don't let your organization be next—prepare with this Lights-out checklist to strengthen your defenses before you go offline.

Shut down your devices
Power down machines if they won't be in use.
Ensure open ports (e.g., 3389) are closed to prevent unauthorized access.
Implement Multi-Factor Authentication (MFA)
Enable MFA on all accounts, prioritizing admin and privileged users.
Block all untrusted software
Use ThreatLocker® Secured Mode to prevent unauthorized applications from running.
Verify recovery and backups
Confirm backups across multiple locations, including one offline.
Test backups to ensure they function as intended.
Audit remote access tools
Remove unused remote access tools like TeamViewer or GoToAssist.
Block untrusted tools using ThreatLocker's Allowlisting.
Limit RMM (Remote Monitoring and Management) access
Patch RMM tools immediately.
Shut down your RMM server for the weekend or restrict access to essential ports only.
Implement network controls
Use ThreatLocker® Network Control to block unnecessary inbound traffic to servers.

Allow only trusted connections during long weekends.

## ☐ Scan for open ports

Ensure all unnecessary ports (like 3389) are closed, including home firewalls.

#### ☐ Enable alerts

Configure ThreatLocker® Detect to monitor:

- Failed login attempts.
- Port scans.
- Repeated blocks of unknown software or vulnerability exploits.

## ☐ Stay vigilant with ThreatLocker®

 ThreatLocker® Cyber Hero® Team: Available 365 days/year with a 60-second average response time.

## **Protect your business year-round**

Cyberattacks don't take holidays off, but ThreatLocker® helps ensure your business stays one step ahead. Build your ultimate Lights-out checklist today.

### **Additional resources:**



ThreatLocker® Blog: How to build a robust lights-out checklist



<u>ThreatLocker® Webinar: The most</u> vulnerable time of the year



### **About ThreatLocker®**

ThreatLocker® is a Zero Trust Endpoint Protection Platform that improves enterprise-level server and endpoint security with Zero Trust controls, including: Allowlisting, Ringfencing™, Storage Control, Network Control, ThreatLocker® Detect, Elevation Control, and Configuration Manager.

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