

Holiday IT Lockdown Checklist



Wrap Up the Year Without Wrapping Up a Cyber Incident

Before you hang up your stockings and shut your laptop for a long winter's nap, there are a few IT to-dos worth checking twice. Cyber Grinches love this time of year—but a quick holiday hardening sweep keeps your systems off their target list.

Here's your pre-holiday checklist to help you wrap things up the secure way.

#1 Verify Backups (Seriously... Check Them)

- Confirm the last successful backup dates for critical systems
- Run a quick restore test
- Ensure offsite/cloud backups are syncing as expected
- Confirm that retention policies are correct

Why it matters: Holiday ransomware attacks love a good untested backup.

#2 Patch the Big Stuff

- Apply any high/critical security patches you might have been pushing off
- Update firewall, VPN, and endpoint protection settings
- Review pending firmware updates for switches, firewalls, and servers

Why it matters: Attackers aim for unpatched systems over the holidays because no one is around to catch them.

Partnering with a Managed Service Provider (MSP), like Mirazon, helps to close these gaps.



#3 Shut Down or Tighten Unused Access

- Disable accounts for any recently offboarded employees
- Remove temporary access granted for projects that wrapped up
- Validate admin privileges (no “holiday surprises” in AD)
- Review shared accounts and ensure MFA is enabled

Why it matters: Dormant access is easy entry for bad actors.

#4 Double-Check MFA + VPN Settings

- Ensure MFA enforcement is active everywhere it should be
- Validate VPN configs and confirm logs are being monitored
- Make sure only approved devices can connect remotely

Why it matters: Remote access attempts and ransomware attacks spike by nearly 30% during the holiday season (November and December).

#5 Monitor Critical Alerts (Without Being Glued to Email)

- Verify alerting thresholds and escalation paths
- Confirm logs are flowing properly into your SIEM or monitoring tool
- Create automated dashboards or summary reports to quickly see issues at a glance

Why it matters: Fewer people are on call during the holidays, so smart alerting is critical. An MSP, like Mirazon, can help by monitoring alerts *for* you, fine-tuning thresholds, and ensuring you’re only notified when action is truly needed.

#6 Secure Holiday Hours for IT Staff

- Confirm who’s on call for emergencies
- Document where/how to contact vendors quickly
- Ensure leadership knows the escalation plan

Why it matters: Clarity prevents panic when something blips.



#7

Review Physical Security

- Verify server room access restrictions
- Ensure cameras and access control systems are logging properly
- Notify facilities of any planned closures

Why it matters: Offices empty out—attackers know it, too.

#8

Communicate “Safe Holiday Behavior” to Employees

- Warn them about common phishing attempts, like fake tracking emails and fraudulent sites
- Remind them to avoid using personal devices for work
- Encourage reporting suspicious activity and provide instructions on how to do it

Why it matters: Employee mistakes spike during gift-shopping season.

Pro tip: Send them our [Holiday Cyber Survival Guide](#) for more ways they can stay safe this holiday season.

By running through this checklist, you’re giving your IT environment the gift of peace of mind. A few small actions now can prevent major headaches later, keep your systems humming, and make sure your team’s holiday is spent celebrating—not troubleshooting.

Want a Complete Holiday IT Checkup? Your IT Elves Are Standing By!

We can run through this list (and the bigger behind-the-scenes version) for you—ensuring you’re locked down and ready to enjoy the break without worrying about midnight alerts.

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