

EMPLOYEE ONBOARDING AND OFFBOARDING EDITION

This checklist helps organizations manage cybersecurity for employee onboarding and offboarding. These moments are as critical as day-to-day practices in keeping systems and data protected.

» EMPLOYEE ONBOARDING

Start strong by making cybersecurity part of how you welcome new employees. These steps help set expectations, protect systems, and ensure people only have the access they need.

Provide cybersecurity and privacy awareness training as part of orientation

Ensure employee reviews and acknowledges the Acceptable Use Policy (AUP)

Have employee sign any required confidentiality or NDA documents

Assign role-based access with manager approval; provision accounts using least privilege

Require user to enroll in multi-factor authentication (MFA) and complete device registration

» EMPLOYEE OFFBOARDING

When someone leaves your organization, cybersecurity needs to be part of the exit process. These actions help close the loop, protect data, and maintain control over access.

Disable or revoke all system, application, and physical access immediately upon departure

Collect all organizational assets (laptops, mobile devices, keys, ID badges)

Plan email forwarding, monitoring, and file ownership transfer after employee departure

» BONUS TIPS

- ▶ Maintain a master inventory of employee accounts and assets to simplify transitions
- ▶ Review user access periodically to catch lingering or outdated permissions
- ▶ Extend onboarding and offboarding practices to contractors, interns, and vendors



Found this helpful? [Download our Cyber Do List](#) with essential daily, monthly, quarterly, and annual cybersecurity tasks that keep your organization focused and consistent.