

# Year End Governance Checklist

## POLICY AND PROCEDURES

Policy and Procedure Review	DONE	Policy and Procedure Review	DONE
Information Security	<input type="checkbox"/>	Acceptable Use	<input type="checkbox"/>
Disaster Recovery Plan	<input type="checkbox"/>	Backup and Restoration	<input type="checkbox"/>
Change Management	<input type="checkbox"/>	Security Awareness and Training	<input type="checkbox"/>
Network Security	<input type="checkbox"/>	Cloud Security	<input type="checkbox"/>
Access Control	<input type="checkbox"/>	Incident Response Plan	<input type="checkbox"/>
Configuration Management	<input type="checkbox"/>	Vendor Risk Management	<input type="checkbox"/>
Privileged Access Management	<input type="checkbox"/>	Data Protection and Privacy	<input type="checkbox"/>
Data Retention and Disposal	<input type="checkbox"/>	Patch Management	<input type="checkbox"/>
Encryption	<input type="checkbox"/>	Mobile Device Management	<input type="checkbox"/>
Business Continuity Plan	<input type="checkbox"/>	Vulnerability Management	<input type="checkbox"/>

## CONTROL ACTIVITIES

Task Category	Description	DONE
Risk Assessment	Conduct annual risk assessment. This includes identifying new risks, updating existing risks, defining and implementing mitigation strategies.	<input type="checkbox"/>
Awareness Trainings	Perform annual awareness training(s). Security, privacy, and other role or industry-specific training may be required.	<input type="checkbox"/>
Access Control Reviews	Perform annual access reviews. Include human and non-human identities, verify completeness and accuracy of applications and systems included.	<input type="checkbox"/>

Task Category	Description	DONE
Incident Response Testing	Conduct annual tabletop exercise. Review playbooks, stakeholders (internal and external), and documentation standards, and adjust based on results of the exercise.	<input type="checkbox"/>
BC/DR Testing	Test disaster recovery plan. Include backup restorations, configuration review (completeness of systems and accuracy of settings to defined policies/expectations), and recovery SLA.	<input type="checkbox"/>
Vulnerability & Patch Management	Review VA/PM configurations and backlog. Ensure proper coverage and KPI are met around remediation. Lastly, review latest scans for known exploitable vulnerabilities (KEV).	<input type="checkbox"/>
Third-Party Risk Management	Perform annual third-party vendor reviews. Review of critical vendors to new and resolved risks, and ensure completeness and accuracy of vendor inventories.	<input type="checkbox"/>

## TECHNICAL ASSESSMENTS

Vulnerability Assessment	Perform independent vulnerability assessment. Consider out-of-band vulnerability assessment to ensure all critical systems, including networks, applications, IoT, and cloud infrastructure are properly covered in the regularly scheduled efforts.	<input type="checkbox"/>
Penetration Testing	Conduct annual penetration test. Identify any exploitable weaknesses throughout the internal/external network, web applications, and cloud environments. Special focus on internally developed or contracted customer-facing systems.	<input type="checkbox"/>
Firewall/Router Configuration Reviews	Perform cybersecurity technology assessment(s). Identify security and operational improvements on firewalls, routers, and other critical network devices to ensure security.	<input type="checkbox"/>



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