

IT Systems Internal Control Checklist

Document Details

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|-------------|-------|-------------|-------|
| Department | IT | Date | _____ |
| Prepared By | _____ | Reviewed By | _____ |
| System Name | _____ | | |

Checklist

| Control Area | Checklist Item | Status (Yes/No/NA) | Comments |
|-------------------|---|-----------------------|----------|
| Access Controls | Are user accounts reviewed regularly? | | |
| | Is multi-factor authentication enabled where possible? | | |
| | Are permissions granted based on least privilege principle? | | |
| Data Security | Is data encrypted in transit and at rest? | | |
| | Are regular data backups performed and tested? | | |
| | Are data retention policies defined and followed? | | |
| Change Management | Are changes to systems documented and approved? | | |
| | Are changes tested before deployment? | | |
| | Is there a rollback procedure for failed changes? | | |
| Incident Response | Is an incident response plan in place and updated? | | |
| | Are incidents logged and reviewed regularly? | | |
| | Are incident response drills conducted periodically? | | |
| Physical Security | Is access to sensitive equipment restricted and logged? | | |
| | Are server rooms monitored for unauthorized entry? | | |

Important Notes

- This checklist should be reviewed and updated regularly to reflect changes in the IT environment and emerging risks.
- All responses and comments should be documented and supporting evidence retained for audit purposes.
- This document is a guide; it should be tailored to fit the organization's specific systems and risk profile.
- Completion of this checklist does not guarantee compliance but supports the assessment of internal controls.