

Operational Management Standard



Table of contents

Change History	2
1. Purpose, scope and Users	6
2. Compliance and exceptions	6
3. Objectives	6
4. Leadership and commitment	7
5. Operating procedures	8
6. Asset management	8
6.1. Asset types	9
6.2. Asset inventory	10
6.3. Software management	10
7. Change management	11
7.1. Emergency changes	12
7.2. Normal changes	13
7.3. Standard changes	13
8. Capacity management	14
8.1. Capacity management plan	14
8.1.1. Capacity planning baseline	14
8.1.2. Future system capacity forecasting	14
8.1.3. IT resource availability alignment	15
8.1.4. Denial of Service (DoS) mitigation	15
8.1.5. Network redundancy implementation	15
8.1.6. System workload forecasting	15
8.1.7. Workload forecasting tools	15
8.1.8. Resource capacity management controls	15
8.1.9. System capacity testing	15
8.1.10. System performance reviews	16
8.1.11. Resource Workload Scheduling	16
9. Cloud service management	16
9.1. Cloud network management	16
9.2. Client protection	16
9.3. Geographic location and legal jurisdiction	17
9.4. Cloud service agreements	17
9.5. Cloud management procedures	17
9.6. Cloud service usage standard	18

Internal Use



	9.7. Migration strategy	18
	9.8. Monitoring and communication	18
	9.9. Exiting cloud services	18
10). Governance, Risk, and Compliance	19
	10.1. Governance framework	19
	10.2. Risk Management framework	19
	10.3. Compliance framework	20
	10.4. Communication and dissemination	20
	10.5. Technology integration and evaluation	20
	10.6. Internal control framework	20
	10.7. Compliance and Cybersecurity	21
	10.8. Accountability and ownership	21
	10.9. Continuous improvement and monitoring	22
	10.10. Non-compliance and consequences	22
11	I. Service management	22
	11.1. Service requirements and change management	23
	11.2. Risk and continuity management	23
	11.3. Service delivery and improvement	23
12	2. Network management	23
13	3. AI management	25
	13.1. Al policy and communication	25
	13.2. Al objectives	25
	13.3. Al Risk Management	26
	13.4. Al system development and deployment	26
	13.5. Compliance and ethical considerations	26
	13.6. Human oversight and control	26
	13.7. Al compliance and termination	26
	13.8. Al documentation and transparency	27
	13.9. Continuous improvement	27
14	4. Incident management	27
	14.1. Responsibilities and procedures	27
	14.2. Reporting incidents	28
	14.3. Reporting weaknesses	28
	14.4. Assessment of and decision on events	28
	14.5. Response to incidents	29

Internal Use



	14.6. Learning from incidents	29
	14.7. Collection of evidence	29
	14.7.1. Threat intelligence	30
15.	Accessibility management	30
	15.1. Content accessibility	31
	15.2. Telecommunications and technology accessibility	31
	15.3. User interface and navigation	31
	15.4. Accessibility in media content	32
	15.5. Input and control mechanisms	32
	15.6. Time-based and interactive content	32
16.	Environmental management	32
	16.1. Requirements	33
	16.2. Environmental aspects and impacts	33
	16.3. Environmental objectives	33
	16.4. Environmental performance monitoring	34
	16.5. Communication and dissemination	34
	16.6. Compliance and Continuous Improvement	34
17.	Roles and responsibilities pertaining to this Standard	34
18.	Related documents	38
19.	Validity and standard management	38