

	Organisational	People/ <i>Physical</i>	Technical
High Priority	<ul style="list-style-type: none"> ACCESS CONTROL (Passwords, MFA) SUPPLIER SECURITY 	<ul style="list-style-type: none"> EMPLOYEE SCREENING SECURITY AWARENESS TRAINING <i>PERIMETER AND ENTRY</i> 	<ul style="list-style-type: none"> ANTI-MALWARE ON DEVICES CLOUD CONFIGURATION PATCHING AND UPDATES
Level 2	<ul style="list-style-type: none"> DATA DISCOVERY PRIVILEGED ACCESS MANAGEMENT SOFTWARE SUPPLY CHAIN/OPEN SOURCE RISK LEGAL, REGULATORY, CONTRACTUAL 	<ul style="list-style-type: none"> EMPLOYMENT CONTRACTS CONFIDENTIALITY/NDA <i>MONITORING OF PHYSICAL RISKS</i> 	<ul style="list-style-type: none"> BACKUPS CRYPTOGRAPHY
Level 3	<ul style="list-style-type: none"> INFOSEC POLICY THREAT INTEL CHANGE MANAGEMENT ALLOCATION AND RETURN OF ASSETS CLASSIFICATION AND MANAGEMENT OF SENSITIVE DATA SDLC INCIDENT MANAGEMENT BUSINESS CONTINUITY/ DISASTER RECOVERY OPERATING PROCEDURES REMOTE WORKING ACCEPTABLE USE VULN DISCLOSURE 		<ul style="list-style-type: none"> LOGGING AND MONITORING DLP WAF IDENTITY MANAGEMENT VULNERABILITY SCANNING PENETRATION TESTING
Level 4 (Frameworks)	<ul style="list-style-type: none"> ISO27001, SOC2, PCI DSS etc... 		

Prioritisation of information security technical measures and procedures

