Strength	1 – Basic	2 - Competent	3 – Inspiring	4 – Strategist
Leadership	 Has a high level of understanding of IT business and security needs 	 Map security needs with IT businesses; Defines strategy Capable of calculating budget and HR requirements Seek opportunities 	 Perform gap analysis Develop/revisit/modify new/existing strategies to reduce HR and finance costs 	 Develop new service line Design and engineer new programs Set and execute long term goals
Collaboration	 Has a decision making skills Has a stockholder management skills Knows CISO roles and limits 	Build relations with stakeholders to achieve security program goals	 Gets views from internal and external stakeholders to create a collaborative positive environment Build and educate the team to effectively achieve goals Defines clear and precise communication strategy Team mobility Capable of measuring time and energy against the cost of a project or investment Collects information from various 	 Stakeholder management skills An out-of-box thinker who has a capability to go outside of organisational limits to involve stakeholders, partners, IT managers, customers and clients to get all views in order to make informed decision Defines clear and precise communication strategy Build benchmarks and metrics for stakeholders, partners and customer satisfaction
Business management/development	 Understands how a business runs Knows all business definitions Knows all IT functions of each IT department Knows all products/services acquired by the company and its value Knows all competitors Has basic skills of general strategy and IT strategies Knows the organisation's basic goal and vision 	 Minimises cost in various ways and methods of decision making Knows how each function are valuable to complete the goal of an organisation Working knowledge company processes, IT security functions, services and products Knows values of products and services Provides strategic direction Understands the competitive environment of an organisation 	 sources to make well-informed decisions Knows all roles, teams, departments and each IT functions that contribute towards achieving the goal of an organisation Knows market, competitors, customers, clients, vendors and stockholders and create opportunities to engage with 	 Knows the current competitive landscape Knows threats to an organisation's goals, products, services Trend analyser and setter for long term goals and mission Provides expert advise to stand high in a competitive environment Understand market needs and changing trends, capable of effective change management Creates a corporate strategy with emerging technologies In favour of cost reduction and innovation Strategic shaper Drive success by aligning security strategy with IT business strategies
Technical skills	 Basic understanding of IT security technologies and functions Knows basic of networking, SDLC, DevSecOps, end-point security, security solutions such as IDS, IPS, HIDS, firewall, gateway, proxy, etc, Cloud services, IT services, etc Knows basic of IT security and IT technologies Know basic of 2FA, SSO, encryption, data protection etc 	 Thorough understanding of IT security technologies and functions Has a working knowledge of various IT security divisions such as DFIR, SOC, threat intelligence, vulnerability management, IT Has working experience of incident response, IT security awareness, risk management, vulnerability management, IAM, GDPR, security assessment, review and audit Has working experience of DRP, vendor risk management Knows internal network architecture well enough including network segmentation 	 Advance understanding of IT security technologies and functions Knows all the things mentioned in the 'Basic' and 'Competent' section Knows SIEM, log management analysis, threat detection, EDR solutions, threat hunting Knows BCM Manages and comply with external audits 	 Expert understanding of IT security technologies and functions Has intermediate/advance knowledge of advance malware analysis, proactive threat hunting, brand protection, digital risk protection, threat intelligence, cloud migration and maintenance risk, threat modelling, security metrics management, cyber maturity assessment and management, BCP, DR, vendor risk, tools, solutions and technologies used within the organisation
Problem-solving skills	 Reasonable project management skills Has general knowledge of emerging technologies IT and security risks Address only major technology issues Analyses high-level issues and trends in security industry as well as internal organisation 	 Has a strong understanding of emerging technologies including IT and security risks Identifies opportunities to inform innovation Knows how customers use technology Handles company leadership in a competitive market Strong understanding of social and cultural movement that affects more on business change instead of emerging technologies Knows how emerging technologies can be abused by attackers Rolls out new products and services 	 Develops and implements an analytics program for new innovation and revisits of existing structure based on statistical and hypothetical information Researches in new emerging technologies including IT and security Reviews and analyses technology standards to improve the quality of products and services Seeks innovative ideas and always open for suggestions Collaborate, prioritise, plan and implements technology solutions to support business needs Also reviews and revisits them based feedbacks of internal/external stakeholders Performs research on how emerging technology brings new implications to business 	 Utilises analytics program to minimise and address security risks and compliance issues Strong understanding of emerging technologies including plan, review, audit, measure, business implication, implement implications, experience change, time and effort for successful development, etc Plans and execute technology solutions with internal-external stakeholders and partners Develops new business IT models, products, services based on emerging technologies Embeds innovation into development processes Focuses more on revenue generation due to emerging technologies instead of cost reduction Creates competitive value with the help of emerging technologies
Change management	 Appreciates, motivates and support work of others Encourage the team to achieve goals Knows his personal strength and development requirements Creates an environment to solve business problems 	 Motivates team members by involving them in project planning, requirement gathering or defining strategies for project execution Works effectively to reduce communication gap and improves collaboration among members of teams Shows confidence in own ability and continues to develop new skills 	 Gathers views and support from others including juniors and seniors without taking own decisions Carefully considers all possibilities, positives, negatives, risks and weighs before taking a decision or to convincing others Uses negotiation skills effectively to solve problems or joint concerns Understands how their team members work to break down problems on micro level to provide a solution, reviews their understanding and provides them with feedback or appreciations Improves high performance by utilising various leadership styles, programs and team building activities 	 Develops advice and strategies that help various stakeholders to meet their requirements Develops effective communication skills of debating and influencing to understand how others tackle problems and come up with solutions Provides advises implementing business functions and IT functions that are being invested as well as can be exploited in good or bad manner Understand other's emotions and manages them to create an effective working environment Ensures that teams have sufficient capacity, tools, solutions and resources in order to meet short-long term goals of an organisation Aligns with people, process and technology Effectively manages and aligns IT functions and resources with finance such as budget, forecast, revenue
Communication skills	Communicates with internal stockholders and IT managers occasionally	 Communicates with internal stockholders and IT managers regularly Uses simple as well as a technical language while communicating with different type of audiences 	 Uses simple as well as a technical language while communicating with different type of audiences Media appearances, presentations, public speaking in seminars, conferences Communicates with internal stockholders and IT managers on a regular basis 	 Communicates with internal & external stakeholders along with IT managers on a regular basis in order to dissect a problem and to provide effective breakdown structure to handle complexities at micro level Regularly interacts with board management to know their area of interests for future Uses simple as well as a technical language while communicating with different type of audiences Media appearances, presentations, public speaking in seminars, conferences
Vendor management	 Knows how IT and security products/services can create business process efficiently Knows current trend in vendor landscape especially IT and security solutions 	 Knows active trend in the vendor landscape, seeks an opportunity to create business value in a competitive market Evaluates the performance of IT and security solutions invested against outcomes/results Creates networking among vendors to proactively look for any solutions that can meet business requirement 	 Has expert knowledge of how security solutions/services can create competitive value for an organisation Try to make sure that an investment is risk-free Expert in the vendor landscape 	 Maximises investment by minimising risk Anticipates changes in technology and solutions to meet current or new business needs, execute change with proper plan and strategy Develops an approach to invest and implement into security solution and also to measure success out of it that meets the business requirement Integrate multiple security solutions or IT solutions into one another to gain maximum out of it