ORGANIZATION

Ш	Who has responsibility for vulnerability management currently within your organization?
	Are all your employees working in your organization of own free will?
	Do you disseminate patch update information throughout organizations local systems administrators?
	How is cti data and information being utilized in your organization?
	Does your organization have a standard desktop configuration and software standards?
	Have any major data breach caused your organization to change its mode of operations?
	Does your organization or systems requiring remediation face numerous and/or significant threats?
	What is involved with your recently announced reorganization?
	Have new facilities been added or removed from your organization?
	Do you feel vulnerability management is important for your organization like yours?
	How closely do other organizations track to the average?
	Why would your organization fix the least important vulnerabilities the most often?
	Which environmental actions has your organization introduced or supported within the last year, if any?
	Has remediation of all known weaknesses been performed in a timely manner on each of your organizations systems?
	What defines your organizations sphere of influence?
	What updates are most important to your organization?
	What parts of your organization do you remediate quickly and what parts will take longer?
	Where are cti team members drawn from within your organization?
	Does your organization evaluate your own suppliers on environmental issues?
	How big are cyber risks for your organization and your organizations you do business with?

Will it fit with the culture of your own organization?
What are the requirements for software delivered to your organization from a vendor?
How can technologists become forces for the public interest within own organizations?
Do you feel your organization devotes the adequate amount of resources to vulnerability management?
How do other organizations plan to improve the vulnerability risk management program next year?
What organizations and departments work with young people?
Does your organization know about what is required based on risk ratings?
Do governance processes and your organizational culture enable effective cyber risk management?
Are your top people leaving you and your organization?
What are the issues organizations should be aware of?
How much influence does your organization have?
Are the applications running on the endpoint critical for your organization?
Has your organization ever been breached as a result of a vulnerability being left unpatched?
How are cti data and information being utilized in your organization?
Are cti requirements clearly defined in your organization?
Does your organization systematically use audits to collect and control compliance evidence?
Which main environmental targets has your organization worked towards during the last year?
Is your organization routinely targeted and face attempts of attack?
Does your organization perform vulnerability scanning?
What organizations and departments work with older people?
How to build a compliance communication within your organization?
Do the business stakeholders understand your organizations risk profile?
Has your organization established formal governance and controls to protect the sensitive data?
Has your organization ever stopped using a product due to vulnerability disclosure?
What are the legal, regulatory, and contractual requirements your organization must meet?

Is your organization response team ready?
Has your organization had to make investment in IT hardware and/or software?
Has your organization acquired any other organizations?
What does success look like for your organization?
How mature are your organizations processes for incident handling?
Is your organization experiencing compliance fatigue?
Does your organization periodically assess risk using the criteria set forth in the control requirement?
Has your organization established a continuous monitoring of impacts?
What data types are currently stored by your organization?
What is the total population of your organization?
How are other organizations performing in reality?
Is your organization environment getting complex day by day?
How large is your organization that you work for?
What is the industry of your organization that you work for?
Is your organizations vulnerability management program winning?
Is the vulnerability pertinent to your organizations operations?
Are you and your organization ready to deal with a cyber crisis?
Are solutions driven by your own or organization policy?
Does the vulnerability affect systems within your organizations network?
Does your organization have a good handle on its asset inventory?
Will your organization work to secure an agreement?
Do you guess how many times your organization has been hacked?
What updates are most important to your organization and why?
Does your organization utilize a set of policies and standards to control software development?
Does organization project estimation allot time for code reviews?
Is responsibility for the working environment clearly defined at all levels in your organization?

Are vulnerabilities analyzed to determine relevance to your organization?
How long does it take to detect new hardware and software added to your organizations network?
Does your organization have an environmental management system or programme?
What updates are least important to your organization?
Does your organization duty to protect mostly just require more regulation?
What is your organizations involvement in vulnerability management?
Has your organization kept pace?
Which human rights issues may arise within your organizations sphere of influence?
What is the main purpose of your organization you work for?
Does your organization share the cost risk identification measures with suppliers?
Does your organization utilize a consistent process for incident reporting and handling?
What is a fourth of your organizations capitalization?
Who in your organization is responsible for vulnerability management?
Who has access to your organizations most valuable information?
Does your organization run vulnerability scans?
Has new technology been introduced to your organization?
Does your organization have a vulnerability management program?
How mature are your organizations processes for incident detection and analysis?
Does your organization understand and document the types of attackers it faces?
Do you feel your organization can take on additional responsibilities in vulnerability management?
How does your organizational policy influence how you manage updates if at all?
Does the plan acknowledge the role that local organizations can play in representing local communities?
Do projects in your organization consider and document likely threats?
What are the environmental impacts of your organizations activities?
What is your organizational structure for sharing information?
Can organizations remediate vulnerabilities before exploitation?

	How does your threat model change by doing business with a partner organization?
	How many employees did your organization hire?
	Does your organization have any policies on software updates for machines?
П	NOTES: