	The Organisation Information & Employees	Write your responses in the blank space provided below
1	Name of Organisation	
2	How long have you been working for this organisation?	
3	What position do you occupied?	
4	How long did it take to notice breach detection gap (the period in between the beginning of the breach and the discovery of the breach)?	
5	Why did it take this amount of time to detect the breach(es)?	

		Mark x in the respective question boxes below					
	Cyber Security & Policies	less 3 months	within 3 to 6 months	within 6 to 1 year	within a year to 2 years	2 years & More	
	Are there policies or documentations for cyber security created, updated, or reviewed to be up-to-date within which period?						
5	Before breach time, were there any policies or documentation for cyber security last created, updated, or reviewed to be certain they were up-to-date within which period?						
	When the last time cybersecurity training or awareness traising session was was carried out?						
	Prior to the time of the breach, when was the last time you carried out any cybersecurity training or awareness raising sessions?						

Please answer the following questions about breach detection time (the length of time between when a breach occurs and when it is detected)

Mark X in the respective question boxes below Neither Mostly agree Mostly **Likert Scale** Disagree Agree disagree agree nor disagree Technology impacts breach detection time in general. Corporate and government policies impact breach detection time in general. Human error impacts breach detection time in general. Technology impacts breach detection time at my organization. Corporate and government policies impact breach detection time at my organization. Human error impacts breach detection time at my organization.

Mark x in the resp	ective question b	ooxes below			
Likert Scale	Disagree	Mostly disagree	Neither agree nor disagree	Mostly agree	Agree
My organization has adequate cyber security technolog	gy				
Cyber security technology is applied efficiently at my organization					
Cyber security technology is applied effectively at my organization.					
My organization has good cyber security configuration	ıs.				
My organization's digital operations are secure.					
My organization has good cyber hygiene practices.					
My organization makes use of (an) intrusion detection system(s).					
My organization's IDS works					
My organization frequently updates its software.					
My organization makes an effort to secure remote serv like VPNs.	ices				
My organization's remote services include adequate unauthorized access controls.					
My organization's online services are properly configu	red.				
My organization makes use of authentication tools.					
My organization routinely backs up information.					
My organization encrypts sensitive or private data.					
My organization stays up-to-date on the latest vulneral and patch updates.	pility				
My organization uses antivirus software					
My organization has established centralized log management.					
My organization has adopted a zero-trust security mod	el.				
My organization controls who has access to our data as services.	nd				