CHINA REPORT CARD

Top responses given by survey respondents.

Fraud	1 010011tago 01 100p011d011to	points above 2015	
	affected by fraud in the past 12 months.	ts above glo age of 82%	ove global of 82% Global avg
MOST COMMON TYPES OF FRAUD	Regulatory or compliance breach		21%
	Vendor, supplier, or procurement fraud	37 % 2	26%
	Theft of physical assets or stock	25 % 2	29%
	Information theft, loss, or attack (e.g., data theft)	25 % 2	24%
	Corruption and bribery	25 % 1	15%
	Market collusion (e.g., price fixing)	25 % 1	17%
	Misappropriation of company funds	25 % 1	18%
MOST COMMON PERPETRATORS	Joint venture partners (i.e., a partner who provides manufacturing or other business function, or a franchisee)	52 % 2	23%
	Junior employees of our own company	48 % 3	39%
	Agents and/or intermediaries (i.e., a third party working on behalf of your company)	43 % 2	27%
	Vendors/suppliers (i.e., a provider of technology or services to your company)	36 % 2	26%
	Senior or middle management employees of our own company	34% 3	30%
MOST COMMON ANTI-FRAUD	Partners, clients, and vendors (due diligence)	90% 7	77%
MEASURES Percentage of respondents who have	Assets (physical security systems, stock inventories, tagging, asset register)	86% 7	79%
implemented the anti-fraud measure.	Board of director engagement in cyber security policies and procedures	86 % 7	75%
MOST COMMON MEANS OF	By a whistle-blower at our company	55% 4	14%
DISCOVERY	Through an external audit	55% 3	36%
	in the past 12 months.		
		Glo	obal av
MOST COMMON TYPES OF	Email-based phishing attack		
MOST COMMON TYPES OF CYBER INCIDENT	Email-based phishing attack Virus/worm infestation	41 % 2	26%
	· · · ·	41% 2 39% 3	26% 33%
	Virus/worm infestation	41% 2 39% 3 39% 2	26% 33%
CYBER INCIDENT MOST COMMON	Virus/worm infestation Data deletion or corruption by malware or system issue	41% 2 39% 3 39% 2 25% 1	26% 33% 22%
CYBER INCIDENT MOST COMMON PERPETRATORS	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees	41% 2 39% 3 39% 2 25% 1	26% 33% 22% 14%
CYBER INCIDENT MOST COMMON PERPETRATORS	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4	26% 33% 22% 14%
CYBER INCIDENT MOST COMMON PERPETRATORS	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 4	26% 33% 22% 14% 51%
CYBER INCIDENT MOST COMMON PERPETRATORS	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 4 41% 3	26% 33% 22% 14% 51% 40%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 4 41% 3 34% 2	226% 333% 222% 114% 511% 40% 40% 36% 27%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident 7% point average of a security incident	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 4 41% 3 34% 2	22% 114% 51% 40% 40% 227%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 4 41% 3 34% 2	226% 333% 22% 114% 551% 40% 40% 36% 227%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk (including damage caused by natural disasters such as hurricanes, tornadoes, floods, earthquakes, etc.) Theft or loss of IP	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 3 34% 2 8s above glo age of 68% 45% 2 41% 3	226% 333% 222% 114% 551% 410% 336% 227%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF SECURITY INCIDENTS	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk (including damage caused by natural disasters such as hurricanes, tornadoes, floods, earthquakes, etc.)	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 3 34% 2 8s above glo age of 68% 45% 2 41% 3 25% 2	226% 333% 222% 114% 51% 40% 40% 336% 227%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk (including damage caused by natural disasters such as hurricanes, tornadoes, floods, earthquakes, etc.) Theft or loss of IP Geographic and political risk (i.e., operating in areas of conflict) Competitors	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 3 34% 2 8 above glo age of 68% 2 41% 3 25% 2 21% 1	226% 333% 222% 114% 551% 40% 40% 36% 27% bbal avg 227% 338% 222%
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF SECURITY INCIDENTS MOST COMMON PERPETRATORS RESPONDENTS ARE MOST LIKELY TO FEEL HIGHLY	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk (including damage caused by natural disasters such as hurricanes, tornadoes, floods, earthquakes, etc.) Theft or loss of IP Geographic and political risk (i.e., operating in areas of conflict) Competitors Workplace violence	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 3 34% 2 8 above glo age of 68% 45% 2 41% 3 25% 2 21% 1	226% 33% 222% 114% 551% 40% 40% 36% 27% 558 518 518 518 518 518 518 518 518 518
MOST COMMON PERPETRATORS MOST COMMON TARGET MOST COMMON PARTY TO CONTACT WHEN A CYBER INCIDENT OCCURRED Security MOST COMMON TYPES OF SECURITY INCIDENTS MOST COMMON PERPETRATORS RESPONDENTS ARE MOST	Virus/worm infestation Data deletion or corruption by malware or system issue Freelance/temporary employees Customer records Trade secrets/R&D/IP Employee records Company/employee identity IT service vendor Percentage of respondents that experienced a security incident in the past 12 months. Environmental risk (including damage caused by natural disasters such as hurricanes, tornadoes, floods, earthquakes, etc.) Theft or loss of IP Geographic and political risk (i.e., operating in areas of conflict) Competitors	41% 2 39% 3 39% 2 25% 1 82% 5 59% 4 41% 3 34% 2 8 above glo age of 68% 45% 2 41% 3 25% 2 21% 1	226% 333% 144% 51% 40% 40% 36% 27%