

These images are for poker size cards.
For the (slightly smaller) bridge size cards, print at 90% of full size.

Instructions for producing game cards can be found by searching for “how to make game cards” on YouTube. e.g.

<https://www.youtube.com/watch?v=l0t6PBypahI>

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CCTV
(Production)



CCTV
(Production)

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25

Firewall
(Production)



Firewall
(Production)

25

25

Firewall
(HQ)



Firewall
(HQ)

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Network
Monitoring



Network
Monitoring

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CCTV
(HQ)



CCTV
(HQ)

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25

Anti-virus



Anti-virus

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Anti-malware



Anti-malware

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25

Security Awareness
Training



Security Awareness
Training

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25

Hard Drive
Encryption



Hard Drive
Encryption

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PC Operating System Patching



PC Operating System Patching

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SP

Data Loss Prevention



Data Loss Prevention

SP

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Spam Filters



Spam Filters

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30

Penetration Test (scope to be defined)



Penetration Test (scope to be defined)

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SP

Threat Analytics



Threat Analytics

SP

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Phishing Simulation



Phishing Simulation

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Server Operating System Patching



Server Operating System Patching

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SP

Identity Protection



Identity Protection

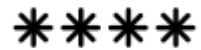
SP

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SP

Multi-factor Authentication



Multi-factor Authentication

SP

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Security Platform
(Prerequisite for SP cards)



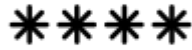
Security Platform
(Prerequisite for SP cards)

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SP

Role Based
Access Control



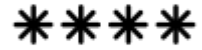
Role Based
Access Control

SP

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Complex Passwords



Complex Passwords

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Database Software
Patching



Database Software
Patching

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Advanced
Security Training



Advanced
Security Training

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IoT Controller
Upgrade



IoT Controller
Upgrade

25

Port Scanning



Port Scanning

DDOS Attack



DDOS Attack

Simple Web
Server Hack



Simple Web
Server Hack

Phishing Attack



Phishing Attack

Targeted Scanning



Targeted Scanning

Email Reconnaissance



Email Reconnaissance

Brute Force Attack



Brute Force Attack

Spamming Attack



Spamming Attack

Infected USB



Infected USB

Lost or Stolen PC



Lost or Stolen PC

Intruder (HQ)



Intruder (HQ)

Intruder (Production)



Intruder (Production)

Unsecured
Wireless Network



Unsecured
Wireless Network

Privilege Escalation



Privilege Escalation

Business Email
Compromise



Business Email
Compromise

Spear Phishing



Spear Phishing

Compromised PC



Compromised PC

Compromised PC



Compromised PC

Compromised PC



Compromised PC

IoT Vulnerability



IoT Vulnerability

Database Vulnerability



Database Vulnerability

Lateral Movement



Lateral Movement

Lateral Movement



Lateral Movement

Lateral Movement



Lateral Movement

Lateral Movement



Lateral Movement

Lateral Movement



Lateral Movement

Malware



Malware

Remote Access
Trojan



Remote Access
Trojan

Malware



Malware

Malware



Malware

IoT Disruption



IoT Disruption

Zero Day Attack



Zero Day Attack

Zero Day Attack



Zero Day Attack

Compromised Server



Compromised Server

Compromised Server



Compromised Server

Defaced Web Site



Defaced Web Site

Internal Phishing Attack



Internal Phishing Attack

Compromised Account



Compromised Account

Compromised Account



Compromised Account

Payment Diversion
Fraud



Payment Diversion
Fraud

Data Exfiltration
(Database)



Data Exfiltration
(Database)

Data Exfiltration
(PC)



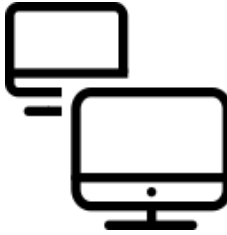
Data Exfiltration
(PC)

Data Exfiltration
(Server)



Data Exfiltration
(Server)

Domain Dominance
(Persistence)



Domain Dominance
(Persistence)

IoT Destruction



IoT Destruction

Credential Theft



Credential Theft

Reputational Damage



Reputational Damage

Cyber Attack Chain

Cyber Attack Chain

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