Control	Company	Price	Efficacy for De- livery	Efficacy for Ex- ploita- tion	Efficacy for Installa- tion	Efficacy for Weaponiz	Efficacy for Act aon Ob- jective
Physical and Envi- ronmental Security	Environmental Solutions	10,000/yr	-	Low	Med	-	Med
Physical and Envi- ronmental Security	Verkada	1,248/yr	-	Low	Med	-	Med
Protection from Malware	Trend Micro	40-69.90 /yr	High	-	High	-	-
Protection from Malware	Kaspersky Lab	69.90/yr	High	-	High	-	-
Protection from Malware	Fortinet	69.90/yr	High	-	High	-	-
Controls Against Malware	McAfee	399/yr	High	High	High	-	-
Controls Against Malware	CrowdStrike	99.99 /device /yr	High	High	High	-	-
Controls Against Malware	Lastline De- fender	60/yr	High	High	High	-	-
Human Resources Security	D3 Security	727/yr	-	Med	-	-	Med
Human Resources Security	Global Learning Systems	711/yr	-	Med	-	-	Med
Information Security Awareness, Education, and Training	Cybrary	660/yr	-	High	-	-	-
Information Security Awareness, Education, and Training	SANS Institute	1,279/yr	-	High	-	-	-
Acceptable Use of Assets	Theta Lake	600/user / yr	-	Med	-	-	-
Acceptable Use of Assets	Microsoft Purview	738/yr	-	Med	-	-	-
Access Control Policy	Blackwatch Dig- ital	87.96/ system/ yr	-	High	-	-	-
Access Control Pol- icy	Enclave Net- works	1,848/yr	-	High	-	-	-
User Access Provisioning	8man	1,849/yr	1	High	-	-	-
User Access Provisioning	OneLogin	1,556/yr	•	High	-	-	1
Technical Vulnera- bility Management	Tenable	2,275/yr (65 assets)	-	High	-	Low	-
Technical Vulnera- bility Management	Rapid7	7,000/yr (200 assets)	-	High	-	Low	-
Technical Vulnera- bility Management	Hewlett- Packard Com- pany	2,628/asset / yr	-	High	-	Low	-
Technical Vulnera- bility Management	Indusface Inc	2,388/asset / yr	-	High	-	Low	-
Event Logging	Splunk	1,800/GB /day	-	-	High	-	-
Event Logging	LogRhythm	9,600/yr (cloud), 10,400/yr (premises)	-	-	High	-	-
Event Logging Information	IBM QRadar ABD Technol-	10,400/yr	-	-	High	-	-
Backup	ogy Inc	85/yr	-	-	Low	-	High
Information Backup	Acronis	85/yr	-	-	Low	-	High
Information Backup	Actifile Ltd	85/yr	-	-	Low	-	High