

#VENDOR REPORT



VENDOR REPORT

Welcome

Welcome to the third edition of the Softshell Vendor Report. This Report has been researched and developed over the past year by Softshell's team in Germany and the United States.

The global cybersecurity market is growing and changing at a rapid pace. A 2017 report by IDC estimates that worldwide spending on security technology could reach up to \$105 billion (USD) by 2020. Companies are racing to keep up with the growing number of threats and risks that they face every day. In order to do so, they must decide what solutions to invest in, which can be a challenge, given the amount of choices available.

Our goal for this Report is to present the complex international array of cybersecurity hardware and software solutions in a more transparent and simplified manner. By doing this, we aim to provide a solid basis for end customers, system integrators, and resellers alike to evaluate potential new vendors and technologies.

The Report and results are generated through:

- Market analysis
- Phone and web-based research
- Face-to-face interviews with vendors

Companies included in the Report have been given a Softshell Vendor Score. This score shows how well a company and its products are positioned to meet the needs of the DACH (Germany, Austria, Switzerland) market, and thus how likely it is that they will succeed in the region. We hope this score will be a helpful indicator when assessing which cybersecurity companies to work with in the German-speaking market.

About Softshell

Softshell is a value-added distributor of cybersecurity solutions, headquartered in Munich, Germany. We are unique amongst distributors in DACH, as we focus exclusively on cybersecurity vendors. While other distributors cover a broad scope of IT vendors and products, seeking to leverage existing channels, we target, select and focus.

Softshell is continuously working to update our Vendor Report, as the cybersecurity industry is a constantly changing and growing domain. If you have questions about the Softshell Vendor Report, the Softshell Vendor Score, or our rating system, please do not hesitate to contact us.

VENDOR REPORT

Overview

Softshell does extensive market research to decide which companies will be listed in the Report. We strive to include all active B2B companies in the cybersecurity market, whether or not they operate in the DACH market. There is no cost for companies to be included, and no preferential treatment is shown to the vendors that Softshell works with.

Categories

The Softshell Vendor Report contains two different categories of companies:

1. Companies listed with contact and general information, as well as a calculated Softshell Vendor Score (SVS) that ranges from 0-10. A zero means a company answered “No” to all scoring questions.
2. Companies with contact and general information, but without a Softshell Vendor Score. When Softshell is unable to confirm information concerning at least seven out of the nine scoring parameters, we do not calculate a score. In these cases, the score is displayed as “n.a.”- not applicable.

Research Methods

Softshell’s research team has contacted all companies listed in the Report multiple times, by as many means as possible. Companies are asked to fill out the “Softshell Vendor Report Information Form” which asks for their general company information, the types of solutions they provide (chosen from a list of 59 possible categories), and 9 questions about their DACH presence.

When a company does not provide the completed form to Softshell, our research team strives to fill in the missing information through online research. This includes information listed on a company’s website and social media pages, along with supplemental information listed in industry reports.

Additional Information

A number of companies included in the Vendor Report have more DACH addresses than the ones listed in the Report. In these cases, a * symbol will appear after the last DACH address listed. There are also some companies that offer solutions in more technology categories than we have room to list within the Report. For these companies, a * symbol will appear after the last tech category listed. Please contact us for the complete list of solutions a company offers.

If you find your company in our Report and notice any information is missing, has changed, or is incorrect, please contact us at info@softshell.ag and the information will be updated and published in the next version of the Softshell Vendor Report. If you would like to get additional information regarding our methods and sources, or are looking for more in-depth information on a particular company, please contact us. Questions and comments are also welcome.

VENDOR REPORT

Softshell Vendor Score

The Softshell Vendor Score, which is part of the Softshell Vendor Report, displays how well a corporation and its solutions are positioned to meet the specific needs of the DACH market.

The score is composed of nine parameters:

1. German user interface (yes/some/no)
2. Support in German language (yes/no)
3. Support in Central European Time Zone (yes/no)
4. DACH based company or subsidiary (HQ/subsidiary/no)
5. DACH sales team (yes/no)
6. DACH pre-sales team or engineers (yes/no)
7. DACH resellers or distributors (yes/no)
8. DACH reference customers (yes/no)
9. Inclusion in a 2014, 2015, 2016 or 2017 Gartner's Magic Quadrant or Cool Vendor Report (yes/no)

Each corporation's score is calculated by taking the average of the nine parameters. All factors are weighted equally (yes=10, partially=5, no=0) except for inclusion in a Gartner Magic Quadrant or Cool Vendor listing, which is weighted as half a factor (yes=5, no=0), as not every company offers a product that falls within a MQ or Cool Vendor evaluation. By taking this approach, the discriminatory effect for these companies is lessened.

We strongly believe that these parameters reflect a corporation's commitment in the region, as well as their strategy for penetrating the DACH market. The score also gives insight into the adaptation of a corporation's products and services to DACH customers, and the general maturity of their operations. Thus the score estimates a corporation's level of engagement in the DACH market, and consequently the likeliness of successfully operating in it.

These scores reflect how many of the parameters they had fulfilled at the time the company was researched and contacted. Please keep in mind that a company's DACH presence may have changed, and contact us if you would like the latest information on a particular vendor, or more information on our sources.

Technology Categories

The technology categories that a company can choose from when filling out the "Softshell Vendor Report Information Form" are listed on the following page. When a company provides a solution not on Softshell's list, the term "other" will also be included in the "Technology Category" section of their column. When a company does not provide this information to Softshell, our research team decides which categories to list, based on extensive examination of their product literature. Some categories are listed within the Report in an abbreviated version, which are shown in bold.

VENDOR REPORT

2017 Softshell Vendor Report Technology Categories

- Account & Privilege Manager
- Advanced Persistent Threats (APT)/
Advanced Threat Protection
- Antivirus
- Application Security
- Application Testing
- Backup/Recovery
- Big Data Security
- Behavioral Analytics
- Cloud Access Security Brokers (CASBs)
- Cloud Computing/Storage
- Cloud/VM Security
- Compliance
- Data Audit
- Data Breach Prevention
- Data Center/Secure Data Storage
- Data Loss Prevention (DLP)
- Data Monitoring
- Data Protection
- Data Security
- DDOS Protection
- Digital Rights Mgmt (DRM)
- Email Security
- Encryption
- Endpoint Security
- Enterprise Mobility Management
(EMM)
- Firewall
- Identity & Access Management
(IAM)
- Incident & Breach Response
- Internet/Web Security
- IoT Security
- Managed File Transfers (MFT)
- Managed Services
- Mobile Data Protection (BYOD)
- Mobile Device Management (MDM)
- Mobile Security
- Multi-factor Authentication (MFA)/
Authentication Mgmt
- Network Access Control (NAC)
- Network Security
- Other
- Password Management (Mgmt)
- Penetration Testing
- Phishing
- Professional Services
- Public-Key-Infrastructure (PKI)
- Risk Management (Mgmt)
- Secure Communications
- Secure File Sharing
- Secure Mobile Applications
- Security Analytics
- Security as a Service (SaaS)
- Security Information & Event
Management (SIEM)
- Security Management (Mgmt)
- Threat Management (Mgmt) &
Intelligence
- Unified Threat Management (UTM)
- Vulnerability Assessment &
Management (Mgmt)
- Web Application Security
- (Secure) Web Gateway/VPN
- Website Security
- Wireless Security

Table of Contents

Welcome.....	3	L.....	232-245
Overview.....	4	M.....	245-259
SVS.....	5	N.....	260-279
Technology Categories/Table of Contents....	6	O.....	279-290
Market Trends.....	7	P.....	290-310
1-10.....	8-11	Q.....	310-312
A.....	11-46	R.....	313-326
B.....	46-69	S.....	326-376
C.....	69-118	T.....	377-400
D.....	118-139	U.....	400-404
E.....	139-158	V.....	404-418
F.....	159-173	W.....	418-427
G.....	173-185	X.....	427-429
H.....	186-196	Y.....	429
I.....	197-221	Z.....	430-434
J.....	221-224	Index.....	435-443
K.....	224-232	Urheberrechte.....	444

VENDOR REPORT



SVS: n.a.

Company: 9STAR, Inc.

Tech Category: Cloud/VM Security, Compliance, IAM, MFA/Authentication Mgmt, SaaS

Website:

www.9starinc.com

Description: 9STAR's software solutions enable standards compliant secure federated identity management and single sign-on (SSO) access to enterprise and cloud applications while enhancing privacy, security and compliance.

Founded: 2002

Public/Private held Company:
Privately held

Size: 501-1,000

Address HQ: 3801 N. Capital of TX Hwy, Austin, TX 78746 USA

Phone HQ: +1 (888) 999 8934

Address DACH: -

Phone DACH: -

Email: sales@9starinc.com



SVS: n.a.

Company: A10 Networks, Inc.

Tech Category: DDOS Protection, Firewall, (Secure) Web Gateway/VPN

Website:

www.a10networks.com

Description: Our solutions enable enterprises, service providers, Web giants and government organizations to accelerate, secure and optimize the performance of their data center applications and networks. Our Advanced Core Operating System (ACOS®) platform is designed to deliver substantially greater performance and security relative to prior generation application networking products. Our software-based ACOS architecture provides the flexibility that enables us to expand our business with additional products to solve a growing array of networking and security challenges across cloud computing and mobility.

Founded: 2004

Public/Private held Company:
Public

Size: 501-1,000

Address HQ: 3 W. Plumeria Dr., San Jose, CA 95134 USA

Phone HQ: +1 (408) 325 8668

Address DACH: Barkhausenweg 11, D-22339 Hamburg, Deutschland

Phone DACH: +49 40 53 32 74 83

Email: isr@a10networks.com



SVS: 7.65

Company: Above Security
*A Hitachi Group Company

Tech Category: APTs/Advanced Threat Protection, Antivirus, Application Security, Application Testing, Backup/Recovery, Behavioral Analytics, Big Data Security, Cloud Computing/Storage, Cloud/VM Security, Compliance, Data Audit, Data Breach Prevention, Data Center/Secure Data Storage, DLP, Data Monitoring, Data Protection, Data Security, Email Security, Encryption, Endpoint Security, IAM*

Website:

www.abovesecurity.com

Description: Founded in 1999, Above Security – A Hitachi Group Company is a Global IT Security Service Provider who caters to small and medium size businesses as well as Fortune 500 companies in important, highly-regulated industries – such as financial services and government – where the need to process or store considerable quantities of confidential data is paramount.

Founded: 1999

Public/Private held Company:
Privately held

Size: 51-200

Address HQ: 955 Michèle-Bohec Blvd., Suite 244, Blainville (Québec) J7C 5J6, Canada

Phone HQ: +1 (450) 430 8166

Address DACH: Technopôle 5, CH-3960 Sierre, Schweiz

Phone DACH: +41 27 455 00 22*

Email: info@abovesecurity.com

VENDOR REPORT

Index

1-10

2ASPIRE, 8
 2FA **Acquired by Identity Automation*, 8
 3antS, 8
 40cloud **Acquired by FireMon*, 9
 4iQ, 9
 5nine Software Inc., 9
 6WIND, 10
 8ack GmbH, 10
 8MAN **By Protected Networks GmbH*, 10
 9STAR, Inc., 11

A

A10 Networks, Inc., 11
 Above Security **A Hitachi Group Company*, 11
 Absolute Software Corporation, 12
 Absolute Software GmbH, 12
 Abusix, 12
 Acalvio Technologies, 13
 Accelerated IT Services & Consulting oHG, 13
 Accellion, Inc., 13
 Accenture, 14
 AccessData, 14
 Accolade Technology, 14
 achelos GmbH, 15
 Acht:werk GmbH & Co. KG, 15
 Acronis, 15
 Actifio, Inc., 16
 Acuity Risk Management, 16
 Acunetix Ltd., 16
 AdaptiveMobile, 17
 Adlumin Inc., 17
 ADS-TEC GmbH, 17
 Aegify, 18
 Afero, Inc., 18
 AGARI Data, Inc., 18
 Agile 3 Solutions **Acquired by IBM*, 19
 AHA Products Group, 19
 AhnLab, Inc., 19
 Airlock **By Ergon*, 20
 AirNet Group, Inc., 20
 AirWatch **By VMware, Inc.*, 20
 Akamai Technologies, 21
 AKIPS Pty Ltd., 21
 akquinet AG, 21
 AlertBoot, 22
 AlertEnterprise, 22

Alert Logic, 22
 AlgoSec Inc., 23
 AlienVault, Inc., 23
 Allegro Software Development Corp., 23
 Allgeier IT Solutions GmbH, 24
 Allot Communications Ltd., 24
 AllthatSoft Co., 24
 AlphaGuardian Networks, 25
 American Portwell Technology, Inc. **A Subsidiary of Portwell, Inc.*, 25
 amitego AG, 25
 AnchorFree Inc., 26
 Anomali **Formerly ThreatStream Inc.*, 26
 Antago GmbH, 26
 Antiy Labs, 27
 AnubisNetworks **A BitSight Technologies company*, 27
 APCON, 27
 Aporeto, 28
 Apozy, Inc., 28
 Appdome, Inc., 28
 Apperian **Acquired by Arxan Technologies*, 29
 Applied Security GmbH, 29
 AppRiver, LLC, 29
 AppSec Labs, 30
 Appthority, Inc., 30
 AppViewX, Inc., 30
 Apricorn, Inc., 31
 APrivacy Pte. Ltd. **Formerly I Think Security*, 31
 Aqua Security Software Ltd., 31
 Arbor Networks, Inc. **The Security Division of NETSCOUT*, 32
 Area 1 Security, 32
 Argus Cyber Security, 32
 Arkivum Ltd., 33
 Armis, Inc., 33
 Armor **Formerly FireHost*, 33
 Artifex Software, Inc., 34
 Aruba Networks **A HP Enterprise Company*, 34
 Arxan Technologies, 34
 Asigra Inc., 35
 ASOFTNET, 35
 Aspect Security, Inc., 35
 Assured Enterprises Inc., 36
 Assured Information Security, Inc., 36
 AT&T Inc., 36
 Ataata, 37
 ATIS systems GmbH, 37

Atomicorp, 37
 Atricare, 38
 Attivo Networks, Inc., 38
 Auconet, Inc., 38
 Audit Square **A DCIT Company*, 39
 Aujas Networks, 39
 Aurionpro, 39
 Auth0, Inc., 40
 Authentic8, Inc., 40
 AuthLite, LLC., 40
 Authy **A Twilio Company*, 41
 Autonomic Software, 41
 Auxilium Cyber Security GmbH, 41
 AvailabilityPlus GmbH, 42
 Avanan, Inc., 42
 AVAST Software s.r.o., 42
 Avatier, 43
 Avecto Ltd., 43
 AvePoint, Inc., 43
 AVG Technologies N.V. **Acquired by Avast Software*, 44
 Avira Operations GmbH & Co. KG, 44
 Avocado Systems, Inc., 44
 Axcient, Inc., 45
 AxonAI Inc., 45
 Axway Inc., 45
 Axxana, 46
 Ayehe Inc., 46

B

BackBox Software Ltd., 46
 Backes SRT GmbH, 47
 BAE Systems Applied Intelligence, 47
 Baffle, Inc., 47
 Baimos Technologies GmbH, 48
 Balabit Corp., 48
 Bandura Systems, LLC., 48
 Banff Cyber, 49
 Barkly Protects, 49
 Barracuda Networks, Inc., 49
 Bastille Networks, Inc., 50
 Bastionhost Ltd., 50
 Bay Dynamics, Inc., 50
 Bayshore Networks, 51
 BCC Unternehmensberatung GmbH, 51
 bc digital, 51
 Becrypt, 52
 Bee Ware SA **A Part of DenyAll*, 52
 BehavioSec Inc., 52
 Beta Systems Software AG, 53
 BetterCloud, Inc., 53

VENDOR REPORT

Beyond Security, 53
 BeyondTrust Software, Inc., 54
 BigID, Inc., 54
 Big Switch Networks, Inc., 54
 BioCatch Ltd., 55
 Biscorn Inc., 55
 Bitdefender, 55
 Bitglass, Inc., 56
 Bitium, Inc., 56
 BitSight Technologies, Inc., 56
 Bivio Networks, Inc., 57
 BlackBerry Ltd., 57
 Black Duck Software, Inc., 57
 Blackhawk Intelligence, 58
 BlackRidge Technology, Inc., 58
 BlackStratus, 58
 BLOOMBASE, 59
 BlueCat Networks, 59
 Blue Cedar Networks, 59
 Blue Frost Security GmbH, 60
 Blueliv **by LEAP INVALUE, S.L.*, 60
 Bluintel, Inc., 60
 Bluink Ltd., 61
 BluVector **Acquired by LRR Partners*, 61
 Boeing, 61
 Boldon James Ltd. **Part of the QinetiQ group*, 62
 Bomgar Corp., 62
 Boole Server, 62
 Booz Allen, 63
 bowbridge Software GmbH, 63
 Box, Inc., 63
 Boxcryptor **by Secomba GmbH*, 64
 Bracket Computing, Inc., 64
 Bradford Networks Inc., 64
 Brainloop AG, 65
 Bricata LLC., 65
 Brighterion, 65
 Brinqa, 66
 Brocade Communications Systems, Inc. **Acquired by Broadcom Ltd.*, 66
 Bromium, Inc., 66
 BT Global Services, 67
 bTrade, 67
 BUFFERZONE Security Ltd., 67
 Bugcrowd, 68
 Buguroo Inc., 68
 BullGuard Limited, 68
 Bunifu Technologies, 69
 Business Risk Intelligence, 69

C

CA, Inc., 69
 CACI International Inc., 70
 CAP Data Technologies, 70

Capgemini, 70
 Capsule8, 71
 Carbon Black, Inc., 71
 Carbonite, Inc., 71
 Catbird Networks, Inc. **Acquired by BC Partners & Medina Capital*, 72
 Cato Networks Ltd., 72
 Cavin Systems, Inc., 72
 Cavium, Inc., 73
 Celestix Networks, Inc., 73
 Cellopoint, 73
 SensorNet **Formerly SMS Passcode*, 74
 Centrifry Corp., 74
 Centripetal Networks, Inc., 74
 CENTRI Technology, Inc., 75
 CertisSafe **DBA of Secure Cloud Systems*, 75
 CERT Division of the Software Engineering Institute, 75
 Certes Networks, Inc., 76
 certgate GmbH, 76
 Certified Security Solutions (CSS), 76
 Certis CISCO Security Pte Ltd. **A part of Temasek Holdings*, 77
 Checkmarx Ltd. **Acquired by Insight Venture Partners*, 77
 Check Point Software Technologies Ltd., 77
 CheckRecipient, 78
 Chef Software, 78
 Chiffry GmbH, 78
 Cienaga Systems, 79
 Cigital **A part of Synopsys*, Inc., 79
 Cimcor Inc., 79
 CipherCloud, 80
 CipherMail, 80
 CipherPoint Software, 80
 Cisco Systems, Inc., 81
 Citrix Systems, Inc., 81
 Clavister AB, 81
 Clearswift **Acquired by RUAG*, 82
 Clearwater Compliance LLC, 82
 Click Security **Part of Alert Logic*, 82
 CloudCover, 83
 CloudEndure, 83
 Cloudera, Inc., 83
 Cloudessa, 84
 Cloudflare, Inc., 84
 CloudLock **Acquired by Cisco*, 84
 Cloudmark, Inc., 85
 CloudMask Inc., 85
 CloudMinds Inc., 85
 CloudPassage Inc., 85
 CloudSploit, 86
 Cloud Technology Partners, 86

CMS Products, 87
 Coalfire Systems, Inc., 87
 Cobalt Labs Inc., 87
 Cobalt Strike **By Strategic Cyber LLC*, 88
 Code42 Software, Inc., 88
 Code Dx, Inc. **Part of Applied Visions*, 88
 CodeSealer, 89
 Collabio **by XCDS International Ltd.*, 89
 Collective Software, 89
 COMback GmbH, 90
 commocial GmbH, 90
 CommonKey Inc., 90
 Communication Security Group (CSG), 91
 Commvault Systems, Inc., 91
 Comodo Group, Inc., 91
 Comumatica secure networks B.V., 92
 Conjur Inc., 92
 consistec Engineering & Consulting GmbH, 92
 Consultix GmbH, 93
 CONTECHNET Ltd., 93
 ContentKeeper Technologies, 93
 ContentWatch, 94
 Contrast Security, 94
 ControlScan, 94
 Coolcat Inc., 95
 Corax, 95
 Corelight, Inc., 95
 Corero Network Security, Inc., 96
 Core Security SDI Corp., 96
 Coronet Cyber Security Ltd., 96
 Cortado Mobile Solutions GmbH, 97
 CounterCraft, 97
 CounterTack Inc., 97
 Covata Ltd., 98
 Covertix Ltd., 98
 Covisint Corp., 98
 cPacket Networks, Inc., 99
 Cradlepoint, Inc., 99
 Crashtest Security GmbH, 99
 Criptext, Inc, 100
 Cross Match Holdings, 100
 CrowdStrike, Inc., 100
 Crypteia Networks **A PCCW Global Company*, 101
 CryptoMagic GmbH, 101
 Cryptomathic, 101
 CryptoMove, Inc., 102
 Cryptosense SA, 102
 CryptoTec AG, 102
 Cryptshare **By befine Solutions AG*, 103
 Cryptsoft Pty Ltd., 103
 CryptTalk **By Arenim Technologies*, 103
 Cryptzone Inc. **Acquired by BC Partners & Medina Capital*, 104

VENDOR REPORT

CSIdentity Corp. **Acquired by Experian*, 104
 CSO GmbH, 104
 CSPi Inc., 105
 CTERA Networks Ltd., 105
 Curtail Security, Inc., 105
 cv cryptovision GmbH, 106
 CybelAngel SAS, 106
 Cybellum Ltd., 106
 Cybera, Inc., 107
 Cyber adAPT Inc., 107
 CyberArk Software Ltd., 107
 CYBERBIT Ltd., 108
 CyberCENTS **Acquired by Metova*, 108
 Cybereason Inc., 108
 Cyberfend, Inc. **Acquired by Akamai*, 109
 CyberFlow Analytics **A Part of Webroot*, 109
 CyberGhost S.A. **Acquired by Cross-
 rider Ltd.*, 109
 Cyberinc **An Aurionpro company*, 110
 CyberInt, 110
 CybeRisk **Acquired by Finjan Holdings*, 110
 Cyberoam Technologies Pvt. Ltd. **A Sophos Technologies Pvt. Ltd. Company*, 111
 CyberObserver Ltd., 111
 CyberPoint, 111
 Cyber Secdo Ltd., 112
 CyberSoft Operating Corporation, 112
 CyberSponse, Inc., 112
 Cybersprint B.V., 113
 Cyber Triage **By Basis Technology Corp.*, 113
 CyberVista **A Graham Holdings Company*, 113
 CyberX, 114
 CYBONET **Formerly PineApp*, 114
 Cybric, Inc., 114
 Cycura, Inc., 115
 _cyel **By Cyber Works AG*, 115
 CyKick Labs Ltd., 115
 Cylance, Inc., 116
 Cymmetria, Inc., 116
 Cynet **A BUGSEC Group Ltd. company*, 116
 Cyph, 117
 Cyphort, Inc., 117
 Cyren Ltd., 117
 CyTech Services, 118
 Cytégic **By Think Up Themes Ltd.*, 118

D

D3 Security Management Systems, Inc., 118
 Damballa Inc., 119

Daon Inc., 119
 Dark Cubed, 119
 DarkLight Cyber **By Champion Technology Company, Inc.*, 120
 DarkMatter LLC., 120
 Darktrace, 120
 Dashlane, Inc., 121
 Datablink, Inc., 121
 Datadog, 121
 Dataguise, Inc., 122
 DataLocker, Inc., 122
 Data Resolve Technologies, 122
 DATASHIELD PROTECT, 123
 DataSunrise, Inc., 123
 Datiphy Inc. **Formerly Chalet Tech*, 123
 Datto Inc., 124
 DB Networks Inc., 124
 Dedrone GmbH, 124
 Deep Identity Pte. Ltd **Acquired by Temasek Holdings*, 125
 Deep Instinct Ltd., 125
 DeepNines, 125
 Deep-Secure Ltd., 126
 Defence Intelligence, 126
 Defense Point Security **Acquired by Accenture*, 126
 Definitive Data Security, Inc., 127
 Deja vu Security, 127
 Delta ID, 127
 Demisto, 128
 Denim Group, 128
 DenyAll **Acquired by Rohde & Schwarz*, 128
 DERMALOG Identification Systems GmbH, 129
 Detack GmbH, 129
 Detectify AB, 129
 DeUmbrá **Formerly 21CT*, 130
 DeviceLock, Inc., 130
 DFLabs S.P.A., 130
 DigiCert, Inc., 131
 Digital Arts Inc., 131
 Digital Defense, Inc., 131
 Digital Guardian, 132
 Digital Shadows Ltd, 132
 DigitalStakeout, 132
 DigiTar, Inc., 133
 digitronic computersysteme GmbH, 133
 DIGITTRADE GmbH, 133
 Dispersive Technologies, 134
 Distil Networks, Inc., 134
 Domain Tools, 134
 Dome9 Security, Inc., 135
 DOSarrest Internet Security Ltd, 135
 Dragos Security, 135

Drainware, 136
 Drawbridge Networks, 136
 DriveLock SE **Formerly a product by CenterTools Software*, 136
 DroneShield Limited, 137
 Druva, 137
 Dtex Systems, 137
 Duo Security, 138
 DXC Technology, 138
 Dyadic Security, 138
 DynaPass Inc., 139

E

E8 Security Inc., 139
 eAgency, Inc., 139
 Early Warning Services, LLC, 140
 EastWind Networks, 140
 Easy Solutions **Acquired by BC Partners*, 140
 Echoworx, 141
 ECI Telecom Ltd., 141
 EclecticIQ BV **Formerly Intelworks*, 141
 ECOS Technology GmbH, 142
 ecsec GmbH, 142
 EdgeWave, 142
 Efecte Finland Oy, 143
 EfficientIP, 143
 Egis Technology Inc., 143
 EgoSecure GmbH, 144
 Egress Software Technologies, 144
 EiQ Networks, Inc., 144
 Ekran System **By Cloud Labs*, 145
 Elaborated Networks GmbH, 145
 Elastic, 145
 ElcomSoft Co. Ltd., 146
 Elemental Cyber Security, Inc., 146
 ElevenPaths **A Telefonica Company*, 146
 Emailage Corp., 147
 EMC Corp. **A part of Dell*, 147
 EmeSec, 147
 empow Cyber Security Ltd., 148
 Encode, 148
 Endace Technology Ltd., 148
 Endgame, Inc., 149
 Endian Spa, 149
 Endpoint Protector **By CoSoSys Ltd.*, 149
 Enemieslist **By hesketh.com*, 150
 Enforcive, 150
 Engage Communication, 150
 Enigmmedia, 151
 Enlighten IT Consulting **Acquired by MacAulay Brown*, 151
 enSilo, 151
 Entersekt Pty Ltd., 152
 Entrust Datacard Corp., 152

VENDOR REPORT

Envault Corp., 152
 eperi GmbH, 153
 ePlus, 153
 ERCOM, 153
 ERPScan B.V., 154
 Esdenera Networks GmbH, 154
 eSentire, Inc., 154
 ESET, spol. s r.o., 155
 ESNC GmbH, 155
 EventTracker, 155
 EverCompliant, 156
 Evident.IO, Inc., 156
 Evidian SA **Part of Bull Atos Technologies*, 156
 Exabeam, Inc., 157
 exeect Secure Solutions GmbH, 157
 EXO5, 157
 Exonar, 158
 ExpressPlay **A Intertrust company*, 158
 Extreme Networks, 158

F

F5 Networks, Inc., 159
 Faction, 159
 Farsight Security, Inc., 159
 Fasoo, Inc., 160
 Fastly, 160
 FastPassCorp A/S, 160
 Feedzai, 161
 Feitian Tech Co., 161
 FFRI, Inc., 161
 FHOOSH, Inc., 162
 Fidelis Cybersecurity Inc., 162
 FileOpen Systems, 162
 FinalCode, 163
 finally safe GmbH **A secunet company*, 163
 Fingerprint Cards AB, 163
 FINJAN HOLDINGS, INC., 164
 FireEye, Inc., 164
 Fireglass, 164
 FireMon, LLC, 165
 FLAM **limes datentechnik gmbh*, 165
 Flashpoint, 165
 Flexera, 166
 Flowmon Networks, 166
 foilChat Oy, 166
 Forcepoint **Formerly Raytheon/Web-sense*, 167
 ForeScout, 167
 ForgeRock, 167
 Fornetix, 168
 Fortinet, Inc., 168
 Fortscale Security LTD, 168
 Forum Systems, Inc., 169

FoxT, 169
 Frama Communications AG, 169
 Fraud.net, 170
 Fraudlogix Inc., 170
 FreeStor **By FalconStor*, 170
 FRSecure, 171
 F-Secure, 171
 FTAPI Software GmbH, 171
 Fujitsu Technology Solutions GmbH, 172
 FusionX **An Accenture Company*, 172
 Future Tense Central, 172
 Futurex, 173

G

GATEWATCHER, 173
 GB&Smith, 173
 G DATA Software AG, 174
 Gemalto N.V., 174
 General Dynamics Information Technology, 174
 Genetec Inc., 175
 Genie9 Inc., 175
 Genua GmbH, 175
 GFI Software, 176
 Gigamon, 176
 GigaTrust, 176
 Gigya, 177
 Glimmerglass Optical Cyber Solutions, 177
 GlobalSCAPE, Inc., 177
 GlobalSign Inc., 178
 Global Technology Associates, Inc., 178
 Global Velocity, Inc., 178
 Globinnova, 179
 Gluu, Inc., 179
 Golden Frog, 179
 GoldKey Corp., 180
 Good Technology **By Blackberry*, 180
 Governikus GmbH & Co. KG, 180
 GammaTech, Inc., 181
 Great Bay Software, 181
 GreatHorn, 181
 Greenbone Networks GmbH, 182
 GreyCastle Security, LLC **Acquired by Assured Information Security*, 182
 Grid32 Security, 182
 Ground Labs, 183
 GROUP Business Software Europa GmbH **Formerly GBS*, 183
 GTB Technologies, Inc., 183
 Guardian Analytics, 184
 GuardiCore, 184
 GuardSight, Inc., 184
 GuardTime AS, 185
 Guidance Software, Inc., 185
 Gurukul, 185

H

H3C Technologies Co., Ltd., 186
 HackerOne, 186
 Hacker Target Pty. Ltd., 186
 Hakdefnet GmbH, 187
 Halon Security AB, 187
 Happiest Minds Technologies, 187
 Harris, 188
 harvest.ai, 188
 Haystax Technology, Inc., 188
 Healthicity **Formerly HealthSecurity Solutions*, 189
 Heimdal Security, 189
 Hejvæk Group, 189
 Heureka Software, LLC., 190
 Hewlett Packard Enterprise, 190
 Hexadite, 190
 HexaTier **Acquired by Huawei Technologies*, 191
 Hexnode **by Mitsogo Technologies Pvt. Ltd.*, 191
 HID Global, 191
 High-Tech Bridge, 192
 Hillstone Networks, 192
 Hill Top Security, Inc., 192
 Hiperos **An Opus Global Company*, 193
 Hitachi ID Systems, 193
 HOB GmbH & Co KG, 193
 Hornetsecurity GmbH, 194
 Hortonworks, 194
 HoxHunt Oy, 194
 Huawei Technologies, 195
 Hummingheads, 195
 Hypersecu Information Systems, Inc., 195
 Hypori, Inc., 196
 HYPR Corp., 196
 HyTrust, 196

I

IBM Corp., 197
 IBM Resilient Systems **An IBM Company*, 197
 iboss, 197
 Iconix, Inc., 198
 idappcom, 198
 Identacor, 198
 Identity Automation, 199
 Identiv, Inc., 199
 ID Experts Corp., 199
 IDnow, 200
 ID Quantique SA, 200
 IDrive Inc., 200
 ifAsec GmbH, 201
 IKANOW, 201

VENDOR REPORT

IKARUS Security Solutions, 201
 Illumio, Inc., 202
 illusive Networks, 202
 Imperva, 202
 Imprivata, 203
 Impulse Point, 203
 InAuth, Inc. **Acquired by American Express*, 203
 Indegy, 204
 Indusface, 204
 Infineon Technologies AG, 204
 InfoArmor, 205
 Infoblox Inc. **A Part of Vista Equity Partners*, 205
 Infocyte, 205
 InfoExpress, Inc., 206
 InfoGard Laboratories, Inc. **Acquired by UL Transaction Security*, 206
 InfoReliance Corporation, 206
 Informatica, 207
 Information and Infrastructure Technologies, Inc. (IIT), 207
 InfoSight, Inc., 207
 Infotecs GmbH, 208
 InfoWatch, 208
 Innové, 208
 INSIDE secure, 209
 Instart Logic, 209
 Instasafe Technologies Pvt Ltd., 209
 Intel 471 Inc., 210
 Intel Corp., 210
 IntelliSecure, 210
 Intelliagg, 211
 IntelliGo Networks, 211
 Intelliment Security, 211
 Intercede, 212
 Intermedia.net, Inc., 212
 Intersect **Formerly FileTrek*, 212
 Intertrust Technologies Corporation, 213
 Intezer Labs Inc., 213
 IntraLinks, Inc. **Acquired by Synchro-noss Technologies*, Inc., 213
 Intrinsic-ID Inc., 214
 IntSights Cyber Intelligence Ltd., 214
 Invincea, Inc. **Acquired by Sophos*, 214
 inxire GmbH, 215
 Ionic Security, 215
 IONU, 215
 iovation Inc., 216
 Ipswitch, 216
 iQSol GmbH, 216
 Iron Mountain Inc., 217
 IronNet Cybersecurity, 217
 IRONSCALES, 217
 IS Decisions, 218

ISL Internet Sicherheitslösungen GmbH, 218
 iSM Secu-Sys AG, 218
 i-Sprint, 219
 IT-Seal GmbH, 219
 IT Security Inc., 219
 itWatch GmbH, 220
 Ivanti, 220
 IVPN, 220
 iWelcome BV, 221
 Ixia **Acquired by Keysight Technologies*, 221

J

Janus Technologies, 221
 Javelin Networks, Inc., 222
 Jetico Inc. Oy, 222
 Jiransoft, Inc., 222
 Joe Security, 223
 JScrambler **Formerly AuditMark*, 223
 Jumble, 223
 Juniper Networks, Inc., 224

K

Kanguru Solutions, 224
 Kaprica Security, 224
 Karamba Security, 225
 Kaseya, 225
 Kaspersky Lab, 225
 Kaymera Technologies Ltd., 226
 keepbit SOLUTION GmbH, 226
 Keeper Security, 226
 Kemp Technologies, 227
 Kenna, 227
 Kentik, Inc., 227
 Kerio Technologies Inc. **Acquired by GFI Software*, 228
 KeyIdentity **Formerly LSE Leading Security Experts GmbH*, 228
 Keypasco AB, 228
 Keystroke DNA, 229
 KeyW Corporation, 229
 Klocwork **A Rogue Wave Software Product*, 229
 KnowBe4, 230
 KOBIL Systems GmbH, 230
 Komand, 230
 KoolSpan, 231
 Kroll, 231
 Kryptnostic, 231
 Kryptus, 232
 Kudelski Security, 232

L

LANCOM Systems GmbH, 232

Lancope, Inc. **A Part of Cisco*, 233
 Lanner Electronics Inc., 233
 Lastline, Inc., 233
 Lavasoft, 234
 Leidos, 234
 Leonardo-Finmeccanica, 234
 Level 3 Communications, 235
 Lexumo Inc., 235
 Lieberman Software Corp., 235
 LIFARS, 236
 LifeLock **Acquired by Symantec*, 236
 LightCyber **Acquired by Palo Alto Networks, Inc.*, 236
 Light Point Security, 237
 Lightserve Corp., 237
 Link11 GmbH, 237
 Linogate GmbH, 238
 Linoma Software, Inc., 238
 LiveAction, 238
 LiveEnsure Inc., 239
 Lockheed Martin Corp., 239
 LockPath, Inc., 239
 LOGbinder **A Division of Monterey Technology Group*, 240
 LogicHub, 240
 LoginTC **By Cyphercor Inc.*, 240
 LogMeIn, Inc., 241
 LogmeOnce, 241
 LogMote SAS, 241
 LogPoint A/S, 242
 LogRhythm, Inc., 242
 LogTrust, 242
 LookingGlass Cyber Solutions, Inc., 243
 Lookout Inc., 243
 Lucent Sky, 243
 Lucy Phishing GmbH, 244
 LUXAR TECH, Inc., 244
 Luxoft, 244
 Lynx Software Technologies, Inc., 245

M

MacAulay Brown, 245
 macmon secure GmbH, 245
 MagicCube, 246
 Magnet Forensics Inc., 246
 MailControl, 246
 MalCrawler, 247
 Malwarebytes, 247
 ManagedMethods, 247
 ManageEngine **A Division of Zoho Corp*, 248
 Masergy, 248
 MaskTech GmbH, 248
 Matrix42 AG, 249
 Mavenir Systems Inc. **Acquired by*

VENDOR REPORT

Mitel, 249
 McAfee LLC, 249
 MeasuredRisk Inc., 250
 MediaPro, Inc., 250
 MediaSilo, 250
 mediaTest digital GmbH, 251
 media transfer AG, 251
 Menlo Security, 251
 Messageware, 252
 MetaCert Inc., 252
 MetaFlows, 252
 MetricStream, 253
 M-Files, 253
 Micro Focus International plc, 253
 Microsoft, 254
 Milton Security Group, 254
 Mimecast Limited, 254
 MindPoint Group, LLC, 255
 Minereye, 255
 miniOrange, 255
 MIRACL **Formerly Certivox*, 256
 MobileIron, Inc., 256
 Mocana Corp., 256
 Modulo, 257
 Morphick, 257
 Mosaic451, 257
 m-privacy GmbH, 258
 mSIGNIA, Inc, 258
 M-Way Solutions GmbH, 258
 MXtools, 259
 My Alarm Center, LLC, 259
 Myra Security GmbH, 259

N

Napatech, 260
 Nasdaq Bwise, 260
 Nasuni, 260
 NATEK Technologies, 261
 Nation-E, 261
 NC4 **A Subsidiary of The ESP Group*, 261
 NCC Group plc, 262
 NCP engineering GmbH, 262
 Nehemiah Security, 262
 NetApp, 263
 NetDocuments **Acquired by Clearlake Capital Group*, 263
 netfiles GmbH, 263
 NetFort Technologies Limited, 264
 NetIQ **Part of Micro Focus*, 264
 NetKnights GmbH, 264
 NetPilot Internet Security Ltd., 265
 Netskope, Inc., 265
 Netsparker, 265
 Network Box Deutschland GmbH, 266
 Netwrix Corporation, 266

Neupart GRC **A Subsidiary of KMD*, 266
 Neustar, Inc. **Acquired by Golden Gate Capital*, 267
 New Net Technologies Ltd., 267
 Nexcom, 267
 NexDefense, 268
 NEXIS GmbH, 268
 Nexsan **Formerly Imation & Connected Data*, 268
 Nextthink S.A., 269
 NextLabs, Inc., 269
 Nextnine Inc., 269
 neXus, 270
 Nexusguard, 270
 Niagara Networks, 270
 Niara **Acquired by HPE*, 271
 Nightingale Security, 271
 NIKSUN Inc., 271
 Nimbussec GmbH, 272
 Nok Nok Labs, 272
 NopSec, 272
 NormShield Inc., 273
 Northrop Grumman, 273
 NovaStor Software AG, 273
 Novetta, 274
 NowSecure, Inc. **Formerly via Forensics*, 274
 Nozomi Networks Inc., 274
 NPCore, Inc., 275
 NQ Mobile Inc., 275
 NRI SecureTechnologies Ltd., 275
 NSFOCUS, Inc., 276
 NSIDE ATTACK LOGIC GmbH, 276
 NSS Labs, Inc., 276
 N-Stalker, 277
 Ntrepid Corp., 277
 NTT Communications, 277
 Nubo Software, 278
 NuData Security Inc., 278
 Nuix Pty Ltd., 278
 nwStor, 279
 NXT- ID Inc., 279

O

O&O Software GmbH, 279
 Oberthur Technologies, 280
 Observable Networks, 280
 ObserveIT, 280
 OctoGate IT Security Systems GmbH, 281
 OGITiX Software AG, 281
 Okta, Inc., 281
 Olfeo S.A.S., 282
 Omada A/S, 282
 Onapsis, Inc., 282
 OneLogin, Inc., 283

Onion ID, 283
 Onspring, 283
 OnWire, 284
 Oodrive, 284
 OPÄQ Networks, Inc., 284
 OpenAVL SDK **By Wuhan Antiy Information Tech Co., Ltd.*, 285
 OpenDNS **A Part of Cisco*, 285
 Opengear, Inc., 285
 OpenPeak, 286
 OPSWAT, 286
 Optimal IdM, 286
 OptioLabs, Inc. **An Allied Minds company*, 287
 Optiv Security Inc. **Acquired by KKR*, 287
 Origone Ltd., 287
 Osirium, 288
 OTARIS Interactive Services GmbH, 288
 Outlier Security, 288
 Outpost24 AB, 289
 OWL Cybersecurity, 289
 ownCloud GmbH, 289
 Oxford BioChronometrics, SA, 290
 OZON, 290

P

PacketSled, Inc., 290
 Paladium Networks Ltd., 291
 Palamida, Inc. **Acquired by Flexera Software*, 291
 Palantir, 291
 Palerra **A Part of Oracle*, 292
 Palo Alto Networks, Inc., 292
 Panda Security, S.L., 292
 Paraben Corp., 293
 Parasoft, 293
 Password Safe **By MATESO GmbH*, 293
 Patriot Technologies, Inc., 294
 Peach Fuzzer, 294
 Penango, 294
 PerimeterX, Inc., 295
 PFP Cybersecurity, 295
 Phantom Cyber, 295
 Phirelight Security Solutions Inc., 296
 Phish Labs, 296
 PhishLine, 296
 PhishMe, Inc., 297
 PHOENIX CONTACT Cyber Security AG, 297
 PHYSEC GmbH, 297
 Picus Security, 298
 Pindrop Security, 298
 Ping Identity Corp., 298
 PixAlert, 299
 PKWARE, 299

VENDOR REPORT

Plixer International, Inc., 299
 Polarity **By Breach Intelligence*, 300
 Port80 Software, Inc., 300
 Portnox, 300
 PortSwigger Ltd., 301
 PowerFolder **By dal33t GmbH*, 301
 PQ Solutions Ltd., 301
 PRADEO SECURITY SYSTEMS, 302
 Praetorian Group, Inc., 302
 Preempt Security, 302
 Prelert, Inc. **Acquired by Elastic*, 303
 PRESENSE Technologies GmbH, 303
 Presidio Inc., 303
 Prevalent, Inc., 304
 Prevoty, 304
 PrimeKey Solutions AB, 304
 Privacy Analytics Inc., 305
 procilon IT-Solutions GmbH, 305
 Profitap HQ B.V., 305
 Promisec, Ltd., 306
 Proofpoint, Inc., 306
 Prosoft Systems International, 306
 PROSTEP AG, 307
 Protectimus Solutions LLP, 307
 ProtectWise, 307
 Protegrity USA, Inc., 308
 Proteus, 308
 ProtonMail **By Proton Technologies AG*, 308
 PSW GROUP GmbH & Co. KG, 309
 PT Global Solutions Ltd. **DBA Positive Technologies*, 309
 Pulse Secure, LLC., 309
 Pwnie Express, 310

Q

QGroup GmbH, 310
 Qiata Pte Ltd., 310
 Qihoo 360, 311
 Qosmos **Part of ENEA*, 311
 Qualys Inc., 311
 Quick Heal Technologies Ltd., 312
 QuintessenceLabs, 312
 Quotium, 312

R

Radiant Logic, Inc., 313
 Radware, 313
 Rambus, 313
 Rapid7 LLC, 314
 Rapyuta Robotics Co., Ltd., 314
 Ravelin Technology Ltd., 314
 Raytheon Foreground Security, 315
 Reblaze, 315
 Recorded Future, 315

Red Canary, 316
 ReddFort Software GmbH, 316
 Redhawk Network Security, 316
 Red Lambda, 317
 RedOwl, 317
 Red Points, 317
 RedSeal, Inc., 318
 RedShield Security Ltd., 318
 Re-Sec Technologies Ltd., 318
 Reservoir Labs, Inc., 319
 Restorepoint, 319
 retarus GmbH, 319
 Return Path, 320
 ReversingLabs, 320
 Rhebo GmbH, 320
 RioRey, 321
 Ripjar, 321
 Riscure, 321
 Risk Based Security, Inc., 322
 RiskIQ, 322
 RiskSense, Inc., 322
 RiskVision **Formerly Agilance*, 323
 Riverbed, 323
 Rohde & Schwarz Cybersecurity GmbH **Formerly gateprotect GmbH*, 323
 Rook Security, 324
 root9B, 324
 RPost, 324
 Rsam, 325
 RSA Security LLC **A part of EMC*, 325
 RSD, 325
 Rubicon Labs **Formerly Krimmeni Technologies*, 326
 Rubrik, 326

S

SaaVee, 326
 SafeBreach, Inc., 327
 SafeDK Mobile LTD, 327
 Safelayer Secure Communications S.A., 327
 SafeLogic Inc., 328
 SaferVPN LLC **by Safer Social Ltd.*, 328
 Safe-T Data **Formerly Safe-T Security*, 328
 Safetica Technologies s.r.o., 329
 SAIC, 329
 SailPoint, 329
 SAINT Corporation, 330
 Sangfor, 330
 SAP, 330
 SAS, 331
 Sasa Software, 331
 Saviynt, Inc., 331
 Savvius, Inc., 332

sayTEC AG, 332
 SDS, 332
 SealPath, 333
 SecBI, 333
 SecCommerce Informationssysteme GmbH, 333
 Seclab Solutions, 334
 Seclore, 334
 SECNOLOGY, Inc., 334
 SecPoint, 335
 Secret Double Octopus, 335
 secript GmbH, 335
 Secucloud Network GmbH, 336
 SECUDE GmbH, 336
 SECUDOS GmbH, 336
 SECUDRIVE **By Brainzsquare Inc.*, 337
 SecuEra Technologies, 337
 Seculert **Acquired by Radware*, 337
 SecuLution GmbH, 338
 secunet Security Networks AG **A part of Giesecke & Devrient GmbH*, 338
 Secure Access Technologies, 338
 Secure Appbox AB, 339
 SecureAuth, 339
 Secure Channels, Inc., 339
 Secure Decisions **A Division of Applied Visions Inc.*, 340
 Secure Digital Solutions, LLC, 340
 SecureForce **A BRTRC Division*, 340
 SecureKey Technologies Inc., 341
 SecureLink, 341
 SecureLogix, 341
 SecureNinja, 342
 SecurEnvoy Ltd., 342
 Securepoint GmbH, 342
 SecureRF Corp., 343
 SecureWorks **A Part of Dell*, 343
 Security Compass, 343
 SecurityDam Ltd., 344
 Security First Corp., 344
 Security Innovation, 344
 SecurityMatters, 345
 Security Mentor, Inc., 345
 SecurityScorecard, 345
 Securonix, Inc., 346
 Secusmart GmbH **A Subsidiary of Blackberry Ltd.*, 346
 SecuTech Solutions PTY LTD., 346
 SecZetta, 347
 Segment Srl **Part of Interlogica Industries*, 347
 Segusoft GmbH, 347
 SendSafely, LLC., 348
 Senetas Corporation Limited, 348
 Sensato, 348

VENDOR REPORT

SentinelOne, 349
 SentryBay, 349
 Sentryo, 349
 SEPPmail AG, 350
 Sera-Brynn, 350
 ServiceNow, Inc., 350
 SEWORKS, Inc., 351
 Shape Security, 351
 Shevirah, Inc., 351
 ShieldSquare, 352
 Siber Systems, Inc., 352
 Siege Technologies **Acquired by Nehemiah Security*, 352
 Sift Science, 353
 Signal Sciences, 353
 SignalSense, 353
 Signifyd, 354
 SIKUR, 354
 Silent Circle, 354
 Silobreaker Ltd., 355
 Silverskin Information Security, 355
 Simeio Solutions, 355
 Singular Security, 356
 SiteLock, 356
 Skybox Security, Inc., 356
 Skycure, 357
 Skyhigh Networks, Inc., 357
 Skyport Systems, 357
 SlashNext, Inc., 358
 SMiD Cloud **By Criptotec, S.L.*, 358
 Smoothwall, 358
 SnoopWall, Inc., 359
 Socure, 359
 Softlock Inc., 359
 Solarflare, 360
 SolarWinds, 360
 Soltra Solutions, LLC **An NC4 company*, 360
 Solutionary **A NTT Group Security Company*, 361
 Somansa, 361
 SONATYPE, 361
 SonicWALL Inc. **Acquired by Francisco Partners & Elliott Management*, 362
 Sookasa, 362
 Sophos Group plc, 362
 SOTI Inc., 363
 SourceClear, 363
 SpamExperts B.V., 363
 SparkCognition Inc., 364
 Spirent Communications plc, 364
 Spirion **Formerly Identity Finder*, 364
 Splunk Inc., 365
 Sqreen, 365
 Sqrll Data Inc., 365

SQR Systems, 366
 SS8, 366
 SSH Communications Security Corp, 366
 SSP Europe, 367
 StackPath, LLC., 367
 Staminus, 367
 STEALTHbits Technology, 368
 Steganos Software GmbH, 368
 Stormpath, Inc. **Acquired by Okta, Inc.*, 368
 Stormshield **A Subsidiary of Airbus Defence and Space*, 369
 StratoKey, 369
 StrikeForce Technologies, Inc., 369
 StrongAuth, Inc., 370
 Stroz Friedberg, LLC **An AON Company*, 370
 Sucuri Inc. **Acquired by GoDaddy*, 370
 Sumo Logic, 371
 Sungard AS, 371
 SurePassID, Corp., 371
 Surevine, 372
 SurfWatch Labs, Inc., 372
 Swimlane, 372
 Swivel Secure, 373
 Sword & Shield, 373
 SyferLock Technology Corporation, 373
 Symantec Corporation, 374
 Symphony Communication Services, LLC, 374
 Synack, 374
 Syncplicity **Acquired by Axway*, 375
 Syncurity Corporation, 375
 SynerComm, Inc, 375
 Syntegrity Networks, Inc., 376
 Sypris Solutions, Inc., 376
 Systancia, 376

T

TaaSera, 377
 Tanium, 377
 Tapestry Technologies, 377
 TargetProof, 378
 TBG Security, 378
 tCell, Inc., 378
 TDT GmbH, 379
 TeachPrivacy, 379
 Teamwire **By grouptime GmbH*, 379
 TechGuard Security, 380
 Telefonica, 380
 Telesign **Acquired by BICS SA/NV*, 380
 TEMASOFT, 381
 Tempered Networks, 381
 Templar Shield, 381
 Tenable Network Security, Inc., 382

Tenfold **by certex Information Technology GmbH*, 382
 TeraDact Solutions, Inc., 382
 Teramind, 383
 Terranova WW Corporation, 383
 TESIS SYSware Software Entwicklung GmbH, 383
 tetraguard systems GmbH, 384
 Tevora, 384
 Thales e-Security, 384
 The Chertoff Group, 385
 The Media Trust, 385
 ThetaRay, 385
 ThousandEyes, 386
 ThreatBook, 386
 ThreatConnect, Inc., 386
 ThreatMetrix, 387
 ThreatQuotient Inc., 387
 Threat Stack Inc., 387
 ThreatSTOP, Inc., 388
 ThreatSwitch Inc., 388
 ThreatTrack Security, Inc., 388
 ThreatWave, 389
 Thycotic, 389
 TIBCO Software Inc. **Acquired by Vista Equity Partners*, 389
 TIE Kinetix N.V., 390
 Tigera, 390
 TigerText, 390
 TitanHQ, 391
 Titania LTD, 391
 Titan IC Systems Ltd., 391
 TITUS Inc., 392
 TokenOne, 392
 Topsec Technology Ltd., 392
 TopSpin Security Ltd., 393
 totemo ag, 393
 TowerSec Automotive Cyber Security **Acquired by HARMAN International Industries*, 393
 Trace Security, 394
 Transmit Security, 394
 TRAPMINE Inc., 394
 TrapX Security, Inc., 395
 Trend Micro Inc., 395
 Tresys Technology LLC., 395
 Tripwire, Inc., 396
 TrulyProtect Oy, 396
 Trusona, 396
 TruSTAR Technology, 397
 TRUSTe, 397
 Trusted Knight Corp., 397
 TrustedSec, LLC., 398
 TrustPipe, 398
 Trustwave, 398

VENDOR REPORT

Tufin, 399
Tutanota GmbH, 399
Twistlock, 399
Tychon **Formerly CloudHASH Security*, 400

U

UCOPIA Communications, 400
UL Transaction Security, 400
Unicept GmbH, 401
Uniken, 401
Uniscon universal identity control GmbH, 401
Unisys, 402
Untangle, Inc., 402
UpGuard Inc., 402
Uplevel Security, 403
Uplogix, Inc., 403
Usher **By MicroStrategy*, 403
Utimaco GmbH, 404

V

Vade Secure, 404
ValiMail Inc., 404
Vanguard Integrity Professionals, 405
vArmour, 405
Varonis, 405
VASCO Data Security, 406
Vaultive, 406
Vectra Networks, Inc., 406
Veeam Software GmbH **Acquired by Hewlett Packard Enterprise*, 407
Venafi, Inc., 407
Veracode **Acquired by CA, Inc.*, 407
Vera Security, Inc., 408
Veriato **Formerly SpectorSoft*, 408
Veriflow, 408
Verint Systems Inc., 409
Veris Group **Acquired by Coalfire*, 409
Verisign, 409
Verizon Enterprise Solutions, 410
Verodin, Inc., 410
Versasec, 410
ViaSat, Inc., 411
Vidder, 411
VigiTrust, 411
Vijilan Security, 412
Viptela **Acquired by Cisco*, 412
Virgil Security, Inc., 412
Virtru Corp., 413
VirtualArmour, 413
Virtual Forge GmbH, 413
Virtual Solution AG, 414
Viscount Systems, Inc., 414
Vistrionix, 414

VKANSEE, 415
V-Key Pte Ltd., 415
VMray, 415
VMware, 416
VoiceVault Inc., 416
Vormetric **Acquired by Thales E-Security*, 416
Votiro Cybersec Ltd., 417
VSS Monitoring **Part of NetScout Systems, Inc.*, 417
VU LLC, 417
Vysk Communications, 418

W

Wallarm, 418
WALLIX, 418
Wandera, 419
Wapack Labs Corp., 419
Waratek, 419
WatchDox **By Blackberry*, 420
Watchful Software, 420
WatchGuard Technologies Inc., 420
Waterfall Security Solutions Ltd., 421
Webroot, 421
WetStone Technologies **A Division of Allen Corporation*, 421
WHEEL Systems Sp. z o.o., 422
White Cloud Security, Inc., 422
WhiteHat Security, 422
White Ops, 423
Whitewood Security **An AMFI Company*, 423
WinMagic Inc., 423
Wiretap, 424
WireX Inc., 424
WiSeKey, 424
WMC Wüpper Management Consulting GmbH, 425
wolfSSL, 425
Wombat Security Technologies, Inc., 425
Wontok, 426
WOTAN MONITORING GH-Informatik GmbH, 426
Wurldtech Security Technologies **A GE company*, 426
WWPass Corp., 427

X

x.o. ware, 427
X15 Software, Inc., 427
Xbridge, 428
XignSys GmbH, 428
XTN **A Subsidiary of IKS S.r.l.*, 428
Xyone Cyber Security, 429

Y

Yaana Tech, 429
Yubico AB, 429

Z

Zecurion Inc., 430
Zenedge, Inc., 430
ZenMate **By ZenGuard GmbH*, 430
Zentera Systems, Inc., 431
ZeroFOX Inc.0, 431
Zertificon Solutions GmbH, 431
Zerto, 432
Zettaset, Inc., 432
Ziften, 432
Zimperium, Inc., 433
ZixCorp, 433
ZoneFox **By Inquisitive Systems*, 433
Zoolz, 434
Zscaler, Inc., 434
Zyxel Communications Corp., 434

VENDOR REPORT

Urheberrechte

Die Urheberrechte für dieses Dokument liegen beim Unternehmen Softshell AG. Jede Verwendung außerhalb der engen Grenzen des Urheberrechtsgesetzes ist ohne Zustimmung des Urhebers unzulässig und strafbar. Dies gilt insbesondere für die Vervielfältigung, Übersetzung, Mikroverfilmung und Einspeicherung und Verarbeitung in elektronischen Systemen.

Softshell und das Softshell Logo sind eingetragene Markenzeichen der Softshell AG. Weitere in diesem Handbuch verwendete Markenzeichen und Logos sind Eigentum der jeweiligen Unternehmen und dienen lediglich erläuternden/verbildlichenden Zwecken. Die Informationen in diesem Dokument wurden nach bestem Wissen und Gewissen zusammengestellt. Sie bieten keine rechtliche Grundlage und haben keinen Anspruch auf Vollständigkeit und Aktualität.