

## **Healthcare Cybersecurity Market by Offering (Solutions and Services), Solution Type, Threat Type, Security Type, End Use Industry (Hospitals and Healthcare Facilities, Medical Device Manufacturers) and Region - Global Forecast to 2028**

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### **Report description:**

The global healthcare cybersecurity market size is projected to grow from USD 18.2 billion in 2023 to USD 35.3 billion by 2028, at a Compound Annual Growth Rate (CAGR) of 14.2% during the forecast period. The major factors driving the market growth include the rise in cyberattacks along with security and privacy concerns, the rising acceptance of IoT and connected devices, and the growth in the deployment of cloud-based solutions in the healthcare sector.

By Security type, the application security segment holds the largest market size

The healthcare cybersecurity market is segmented based on security types: network, cloud, application, and endpoint and IoT security. The application security segment is gaining traction due to the increased use of APIs for data and application delivery in mobile, cloud, and IoMT. It is an important aspect of the healthcare cybersecurity market, as it includes healthcare applications, including electronic health record (EHR) systems, patient portals, and mobile health apps, also it stores and processes sensitive patient information. Additionally, application security involves securing these applications from cyber threats, such as data breaches, hacking attempts, and unauthorized access. Thus, it can be concluded that the application security segment holds the largest market size during the forecasted period.

By Offering, the services segment to register the highest CAGR during the forecast period

The healthcare cybersecurity market is segmented based on solutions and services, of which the services segment is to grow at the highest CAGR during the forecasted period. Healthcare organizations often turn to service providers to help them identify and mitigate potential vulnerabilities as they themselves lack the internal expertise and resources to manage cybersecurity risks. Thus, driving the healthcare cybersecurity services segment. Additionally, the advantage of getting rid of several standalone legacy compliance tools is projected to drive the need for healthcare cybersecurity services. Also, the growing interest of

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organizations in integrated solution-related services would drive market growth. Apart from these, a huge presence of cybersecurity service providers boosts the cybersecurity market.

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By services, the professional services segment is to grow at the largest market size during the forecast period

Professional services are provided to strategically help clients organize, design, analyze, implement, and manage technological systems. These services include consulting, training and education, design and implementation, risk and threat assessment, and support and maintenance and play a vital role in the healthcare cybersecurity ecosystem. Furthermore, due to the presence of several vendors in the healthcare cybersecurity ecosystem, these services are prevalent in the healthcare cybersecurity market. Thus, the professional services segment is projected to hold a larger market share in the healthcare cybersecurity market.

#### Breakdown of primaries

The study contains insights from various industry experts, ranging from component suppliers to Tier 1 companies and OEMs. The break-up of the primaries is as follows:

-□By Company Type: Tier 1 - 25%, Tier 2 - 40%, and Tier 3 - 35%

-□By Designation: C-level - 30%, Directors - 35%, and Managers - 35%

-□By Region: North America - 15%, Europe - 25%, Asia Pacific - 30%, MEA - 10%, Latin America -20%

Major vendors in the global healthcare cybersecurity market include IBM (US), Cisco (US), Palo Alto Networks (US), Check Point (Israel), Fortinet (US), Trend Micro (Japan), Dell EMC (US), CrowdStrike (US), Kudelski Security (Switzerland), CloudWave (US), Claroty (US), Imperva (US), LogRhythm (US), Kaspersky (Russia), Sophos (UK), Juniper (US), Forcepoint (US), Verimatrix (US), Forescout (US), Imprivata (US), SailPoint Technologies (US), Saviynt (US), JFrog (US), Fortified (US), ClearDATA (US), Cynerio (US), MedCrypt (US), Armis (US), Cylera (US), Zeguro (US), Virta Laboratories (US), Protenus (US), Censinet (US), and Sternum (Israel). The study includes an in-depth competitive analysis of the key players in the healthcare cybersecurity market, their company profiles, recent developments, and key market strategies.

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#### Research Coverage

The report segments the healthcare cybersecurity market and forecasts its size by offering (solutions and services), services (professional services and managed services), solution types (IAM, antivirus/antimalware, log management and SIEM, encryption and tokenization, compliance and policy management, patch management, and other solution types), threat type (phishing, ransomware, malware, DDoS, advanced persistent threat, and other threat types), security type (network security, cloud security, application security, and endpoint and IoT security), end use industry (healthcare and healthcare facilities, medical device manufacturers, pharmaceuticals and biotechnology, healthcare insurance providers and payers, telehealth and digital health providers, and government healthcare agencies), and region (North America, Europe, Middle East & Africa, Asia Pacific, and Latin America).

The study also includes an in-depth competitive analysis of the market's key players, their company profiles, key observations related to product and business offerings, recent developments, and key market strategies.

#### Key Benefits of Buying the Report

The report will help the market leaders/new entrants in this market with information on the closest approximations of the revenue numbers for the overall healthcare cybersecurity market and the subsegments. This report will help stakeholders understand the competitive landscape and gain more insights to position their businesses better and plan suitable go-to-market strategies. The report also helps stakeholders understand the market pulse and provides information on key market drivers, restraints, challenges, and opportunities.

The report provides insights on the following pointers:

-□Analysis of key drivers (Increase in cyberattacks and concerns related to security and privacy, Rising adoption of IoT and connected devices, Increasing adoption of cloud-based solutions in the healthcare industry), restraints (Security budget constraints in developing economies, Insufficient training and dearth of knowledgeable IT staff), opportunities (Increasing use of

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healthcare IT solutions in outpatient care facilities, IoT security playing a critical role in healthcare cybersecurity sector), and challenges (Interoperability issues in healthcare cybersecurity, Vulnerability and concern related to medical data).

-□Product Development/Innovation: Detailed insights on upcoming technologies, research & development activities, and new product & service launches in the healthcare cybersecurity market.

-□Market Development: Comprehensive information about lucrative markets - the report analyses of the healthcare cybersecurity market across varied regions.

-□Market Diversification: Exhaustive information about new products & services, untapped geographies, recent developments, and investments in the healthcare cybersecurity market.

-□Competitive Assessment: In-depth assessment of market shares, growth strategies and service offerings of leading players like IBM (US), Cisco (US), Palo Alto Networks (US), Check Point (Israel), Fortinet (US), Trend Micro (Japan), among others in the healthcare cybersecurity market strategies.

## **Table of Contents:**

1□INTRODUCTION□	50
1.1□STUDY OBJECTIVES□	50
1.2□MARKET DEFINITION□	50
1.2.1□INCLUSIONS AND EXCLUSIONS□	51
1.3□STUDY SCOPE□	52
1.3.1□HEALTHCARE CYBERSECURITY MARKET SEGMENTATION□	52
1.3.2□REGIONS COVERED□	53
1.3.3□YEARS CONSIDERED□	53
1.4□CURRENCY CONSIDERED□	54
TABLE 1□USD EXCHANGE RATES, 2018-2022□	54
1.5□STAKEHOLDERS□	54
2□RESEARCH METHODOLOGY□	55
2.1□RESEARCH DATA□	55
FIGURE 1□HEALTHCARE CYBERSECURITY MARKET: RESEARCH DESIGN□	56
2.1.1□SECONDARY DATA□	56
2.1.2□PRIMARY DATA□	57
2.1.2.1□Breakup of primary profiles□	58
2.1.2.2□Key industry insights□	58
2.2□DATA TRIANGULATION□	59
FIGURE 2□HEALTHCARE CYBERSECURITY MARKET: RESEARCH FLOW□	60
2.3□MARKET SIZE ESTIMATION□	60
FIGURE 3□MARKET SIZE ESTIMATION METHODOLOGY-APPROACH 1 (SUPPLY SIDE): REVENUE FROM SOLUTIONS/SERVICES OF HEALTHCARE CYBERSECURITY VENDORS□	61
FIGURE 4□MARKET SIZE ESTIMATION METHODOLOGY-APPROACH 2 (DEMAND SIDE), TOP-DOWN APPROACH□	62
2.4□MARKET FORECAST□	62
TABLE 2□FACTOR ANALYSIS□	62
2.5□RECESSION IMPACT AND RESEARCH ASSUMPTIONS□	63
2.5.1□RECESSION IMPACT□	63
2.5.2□RESEARCH ASSUMPTIONS□	63
2.6□LIMITATIONS OF STUDY□	64
FIGURE 5□LIMITATIONS OF HEALTHCARE CYBERSECURITY MARKET□	64
3□EXECUTIVE SUMMARY□	65
TABLE 3□HEALTHCARE CYBERSECURITY MARKET AND GROWTH RATE, 2017-2022 (USD MILLION, Y-O-Y %)□	66
TABLE 4□HEALTHCARE CYBERSECURITY MARKET AND GROWTH RATE, 2023-2028 (USD MILLION, Y-O-Y %)□	66

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FIGURE 6	GLOBAL HEALTHCARE CYBERSECURITY MARKET SIZE AND Y-O-Y GROWTH RATE	67
FIGURE 7	MARKET SHARE OF SEGMENTS WITH HIGH GROWTH RATES DURING FORECAST PERIOD	67
FIGURE 8	NORTH AMERICA TO ACCOUNT FOR LARGEST SHARE IN 2023	68
4	PREMIUM INSIGHTS	69
4.1	BRIEF OVERVIEW OF HEALTHCARE CYBERSECURITY MARKET	69
FIGURE 9	RIISING ADOPTION OF IOT AND CONNECTED DEVICES TO DRIVE HEALTHCARE CYBERSECURITY SOLUTIONS	69
4.2	HEALTHCARE CYBERSECURITY MARKET SHARE OF TOP THREE END-USE INDUSTRIES AND REGIONS, 2023	70
FIGURE 10	HOSPITALS AND HEALTHCARE FACILITIES SEGMENT AND NORTH AMERICA TO HOLD LARGEST MARKET SHARES IN 2023	70
4.3	HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028	70
FIGURE 11	SOLUTIONS SEGMENT TO HOLD LARGER MARKET SHARE DURING FORECAST PERIOD	70
4.4	HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028	71
FIGURE 12	PROFESSIONAL SERVICES TO HOLD LARGEST MARKET SHARE IN 2023	71
4.5	HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028	71
FIGURE 13	ANTIVIRUS/ANTIMALWARE SEGMENT TO HOLD LARGEST MARKET SHARE IN 2023	71
4.6	HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028	72
FIGURE 14	RANSOMWARE SEGMENT TO HOLD LARGEST MARKET SHARE IN 2023	72
4.7	HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028	72
FIGURE 15	APPLICATION SECURITY SEGMENT TO HOLD LARGEST MARKET SHARE IN 2023	72
4.8	HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028	73
FIGURE 16	HOSPITALS AND HEALTHCARE FACILITIES SEGMENT TO HOLD LARGEST MARKET SHARE IN 2023	73
4.9	HEALTHCARE CYBERSECURITY MARKET INVESTMENT SCENARIO, BY REGION	73
FIGURE 17	ASIA PACIFIC TO EMERGE AS BEST MARKET FOR INVESTMENTS IN NEXT FIVE YEARS	73
5	MARKET OVERVIEW AND INDUSTRY TRENDS	74
5.1	INTRODUCTION	74
FIGURE 18	CYBERATTACKS AND SECURITY ISSUES IN HEALTHCARE SECTOR	74
5.2	MARKET DYNAMICS	75
FIGURE 19	HEALTHCARE CYBERSECURITY MARKET: DRIVERS, RESTRAINTS, OPPORTUNITIES, AND CHALLENGES	75
5.2.1	DRIVERS	76
5.2.1.1	Increasing cyberattacks and concerns related to security and privacy	76
5.2.1.2	Rising adoption of IoT and connected devices	76
5.2.1.3	Increasing adoption of cloud-based solutions in healthcare industry	77
	?	
5.2.2	RESTRAINTS	77
5.2.2.1	Security budget constraints in developing economies	77
5.2.2.2	Insufficient training and dearth of knowledgeable IT staff	77
5.2.3	OPPORTUNITIES	78
5.2.3.1	Increasing use of healthcare IT solutions in outpatient care facilities	78
5.2.3.2	IoT security plays critical role in healthcare cybersecurity sector	78
5.2.4	CHALLENGES	78
5.2.4.1	Interoperability issues in healthcare cybersecurity	78
5.2.4.2	Vulnerability and concern related to medical data	79
5.3	CASE STUDY ANALYSIS	79
5.3.1	CASE STUDY 1: SAFE SECURITY SOLUTION TO SAFEGUARD STORING, PROCESSING, AND MANAGING PHI OF MOLINA HEALTHCARE'S CRITICAL APPLICATIONS	79
5.3.2	CASE STUDY 2: ATOS HELPED LEADING HEALTHCARE FIRMS UNCOVER EXISTING HIDDEN CYBER THREATS	80
5.3.3	CASE STUDY 3: NUVENTO CYBERSECURITY SOLUTION HELPED DRUG MANUFACTURING COMPANY FROM RANSOMWARE	80

5.4	VALUE CHAIN ANALYSIS	81
FIGURE 20	VALUE CHAIN ANALYSIS: HEALTHCARE CYBERSECURITY MARKET	81
5.5	ECOSYSTEM ANALYSIS	82
FIGURE 21	HEALTHCARE CYBERSECURITY MARKET: ECOSYSTEM	82
5.6	PORTER'S FIVE FORCES ANALYSIS	83
FIGURE 22	PORTER'S FIVE FORCES ANALYSIS	83
TABLE 5	PORTER'S FIVE FORCES ANALYSIS	84
5.6.1	THREAT OF NEW ENTRANTS	84
5.6.2	THREAT OF SUBSTITUTES	84
5.6.3	BARGAINING POWER OF SUPPLIERS	85
5.6.4	BARGAINING POWER OF BUYERS	85
5.6.5	INTENSITY OF COMPETITIVE RIVALRY	85
5.7	PRICING ANALYSIS	86
TABLE 6	HEALTHCARE CYBERSECURITY MARKET: PRICING LEVELS	86
5.8	TECHNOLOGY ANALYSIS	87
5.8.1	MULTI-FACTOR AUTHENTICATION	87
5.8.2	VIRTUAL REALITY AND AUGMENTED REALITY	87
5.8.3	BIG DATA AND PREDICTIVE ANALYTICS	88
5.8.4	INTERNET OF MEDICAL THINGS	88
5.8.5	AUTOMATED DIAGNOSIS USING ARTIFICIAL INTELLIGENCE	88
5.8.6	BLOCKCHAIN TO IMPROVE SECURITY OF HEALTH DATA	88
5.8.7	INTERNET OF THINGS AND SMART DEVICES TO TRANSFORM PATIENT CARE	89
5.9	PATENT ANALYSIS	89
TABLE 7	HEALTHCARE CYBERSECURITY MARKET: PATENTS	89
FIGURE 23	PATENT ANALYSIS: HEALTHCARE CYBERSECURITY MARKET	90
?		
5.10	TRENDS AND DISRUPTIONS IMPACTING BUYERS	90
FIGURE 24	CHANGES AND TRENDS AFFECTING BUYERS	90
5.11	TARIFF AND REGULATORY LANDSCAPE	92
5.11.1	INTRODUCTION	92
5.11.2	NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY FRAMEWORK	92
5.11.3	CALIFORNIA CONSUMER PRIVACY ACT	92
5.11.4	ISO/IEC 27001	92
5.11.5	PERSONAL INFORMATION PROTECTION AND ELECTRONIC DOCUMENTS ACT	93
5.11.6	PAYMENT CARD INDUSTRY DATA SECURITY STANDARDS	93
5.11.7	QUALITY SYSTEM REGULATION	93
5.11.8	HITRUST (ORIGINALLY HEALTH INFORMATION TRUST) COMMON SECURITY FRAMEWORK	93
5.11.9	FEDERAL INFORMATION PROCESSING STANDARDS	94
5.11.10	GRAMM-LEACH-BLILEY ACT OF 1999	94
5.11.11	EUROPEAN UNION GENERAL DATA PROTECTION REGULATION	94
5.11.12	SERVICE ORGANIZATION CONTROL 2 COMPLIANCE	94
5.11.13	HIPAA COMPLIANCE	95
5.11.14	CONTROL OBJECTIVES FOR INFORMATION AND RELATED TECHNOLOGY (COBIT)	95
5.12	KEY STAKEHOLDERS AND BUYING CRITERIA	95
5.12.1	KEY STAKEHOLDERS IN BUYING PROCESS	95
FIGURE 25	INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS (%)	95
TABLE 8	INFLUENCE OF STAKEHOLDERS ON BUYING PROCESS (%)	96

5.13	KEY CONFERENCES AND EVENTS, 2023	96
TABLE 9	CONFERENCES AND EVENTS, 2023	96
6	HEALTHCARE CYBERSECURITY MARKET, BY OFFERING	98
6.1	INTRODUCTION	99
FIGURE 26	SERVICES SEGMENT TO DOMINATE DURING FORECAST PERIOD	99
TABLE 10	HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	99
TABLE 11	HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	99
6.1.1	OFFERINGS: HEALTHCARE CYBERSECURITY MARKET DRIVERS	100
6.2	SOLUTIONS	100
6.2.1	SMART TECHNOLOGIES TO MITIGATE ADVANCED CYBERATTACKS	100
TABLE 12	SOLUTIONS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	101
TABLE 13	SOLUTIONS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	101
6.3	SERVICES	101
6.3.1	PRESENCE OF CYBERSECURITY SERVICE PROVIDERS	101
FIGURE 27	PROFESSIONAL SERVICES SEGMENT TO DOMINATE DURING FORECAST PERIOD	102
TABLE 14	SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	102
TABLE 15	SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	102
TABLE 16	HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	103
TABLE 17	HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	103
6.3.2	PROFESSIONAL SERVICES	103
6.3.2.1	Presence of service providers to facilitate security concerns	103
TABLE 18	PROFESSIONAL SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	104
TABLE 19	PROFESSIONAL SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	104
6.3.2.2	Design, consulting, and implementation	104
6.3.2.3	Risk and threat management	105
6.3.2.4	Training and education	105
6.3.2.5	Support and maintenance	105
6.3.3	MANAGED SERVICES	106
6.3.3.1	High cost and resource constraints to boost adoption of managed services	106
TABLE 20	MANAGED SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	107
TABLE 21	MANAGED SERVICES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	107
7	HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE	108
7.1	INTRODUCTION	109
FIGURE 28	ANTIVIRUS/ANTIMALWARE SEGMENT TO DOMINATE MARKET DURING FORECAST PERIOD	109
TABLE 22	HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	109
TABLE 23	HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	110
7.1.1	SOLUTION TYPES: HEALTHCARE CYBERSECURITY MARKET DRIVERS	110
7.2	IAM	111
7.2.1	REDUCTION IN RISK OF UNAUTHORIZED ACCESS TO SECURE CRITICAL SYSTEMS	111
TABLE 24	IAM: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	111
TABLE 25	IAM: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	111
7.3	ANTIVIRUS/ANTIMALWARE	112
7.3.1	INNOVATIVE SOLUTIONS TO OFFER SECURED TEST ENVIRONMENT	112
TABLE 26	ANTIVIRUS/ANTIMALWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	112
TABLE 27	ANTIVIRUS/ANTIMALWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	113
7.4	LOG MANAGEMENT AND SIEM	113
7.4.1	360-DEGREE APPROACH TO FIGHT AGAINST CYBER THREATS	113

TABLE 28	LOG MANAGEMENT AND SIEM: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	113
TABLE 29	LOG MANAGEMENT AND SIEM: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	114
7.5	FIREWALL	114
7.5.1	SAFEGUARDS NETWORK USING NGFWs	114
TABLE 30	FIREWALL: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	114
TABLE 31	FIREWALL: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	115
7.6	ENCRYPTION AND TOKENIZATION	115
7.6.1	SAFEGUARDS SENSITIVE DATA OUTSIDE INTERNAL SYSTEMS	115
TABLE 32	ENCRYPTION AND TOKENIZATION: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	115
TABLE 33	ENCRYPTION AND TOKENIZATION: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	116
7.7	COMPLIANCE AND POLICY MANAGEMENT	116
7.7.1	STRICT LAWS AND REGULATIONS TO HELP COMPANIES IDENTIFY CRITICAL IT ASSETS	116
TABLE 34	COMPLIANCE AND POLICY MANAGEMENT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	117
TABLE 35	COMPLIANCE AND POLICY MANAGEMENT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	117
7.8	PATCH MANAGEMENT	118
7.8.1	SHORT-TERM SOLUTIONS FOR DETECTION AND PREVENTION OF SECURITY THREATS	118
TABLE 36	PATCH MANAGEMENT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	118
TABLE 37	PATCH MANAGEMENT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	119
7.9	OTHER SOLUTION TYPES	119
TABLE 38	OTHER SOLUTION TYPES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	119
TABLE 39	OTHER SOLUTION TYPES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	120
8	HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE	121
8.1	INTRODUCTION	122
FIGURE 29	RANSOMWARE SEGMENT TO DOMINATE MARKET DURING FORECAST PERIOD	122
TABLE 40	HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	122
TABLE 41	HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	123
8.1.1	THREAT TYPES: HEALTHCARE CYBERSECURITY MARKET DRIVERS	123
8.2	PHISHING	124
8.2.1	SAFEGUARDS AGAINST ADVANCED PHISHING TECHNIQUES	124
TABLE 42	PHISHING: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	124
TABLE 43	PHISHING: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	125
8.3	RANSOMWARE	125
8.3.1	REDUCES AND LIMITS FREQUENCY OF ATTACKS	125
TABLE 44	RANSOMWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	126
TABLE 45	RANSOMWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	126
8.4	MALWARE	126
8.4.1	EMPHASIZING NEED FOR PROTECTING PATIENT DATABASES	126
TABLE 46	MALWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	127
TABLE 47	MALWARE: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	127
8.5	DISTRIBUTED DENIAL OF SERVICE	127
8.5.1	USE OF CLOUD-BASED PREVENTIVE MEASURES FOR DDOS THREATS	127
TABLE 48	DDOS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	128
TABLE 49	DDOS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	128
8.6	ADVANCED PERSISTENT THREAT	129
8.6.1	EMPHASIZING NEED FOR PROTECTING PATIENT PRIVACY	129

TABLE 50	APT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	129
TABLE 51	APT: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	129
8.7	OTHER THREAT TYPES	130
TABLE 52	OTHER THREAT TYPES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	130
TABLE 53	OTHER THREAT TYPES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	130
9	HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE	131
9.1	INTRODUCTION	132
FIGURE 30	APPLICATION SECURITY SEGMENT TO DOMINATE MARKET DURING FORECAST PERIOD	132
TABLE 54	HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	132
TABLE 55	HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	133
9.1.1	SECURITY TYPES: HEALTHCARE CYBERSECURITY MARKET DRIVERS	133
9.2	NETWORK SECURITY	133
9.2.1	INCREASING BYOD TREND TO GENERATE GREATER DEMAND FOR CYBERSECURITY SOLUTIONS	133
TABLE 56	NETWORK SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	134
TABLE 57	NETWORK SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	134
9.3	CLOUD SECURITY	134
9.3.1	INCREASED DEMAND FROM SMES FOR CLOUD-BASED HEALTHCARE SOLUTIONS	134
TABLE 58	CLOUD SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	135
TABLE 59	CLOUD SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	135
9.4	APPLICATION SECURITY	136
9.4.1	RISING DEMAND TO REDUCE ATTACKS ON BUSINESS-SENSITIVE APPLICATIONS	136
TABLE 60	APPLICATION SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	136
TABLE 61	APPLICATION SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	137
9.5	ENDPOINT AND IOT SECURITY	137
9.5.1	RISING DEMAND TO CURB THEFTS USING IOMT SECURITY	137
TABLE 62	ENDPOINT AND IOT SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	138
TABLE 63	ENDPOINT AND IOT SECURITY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	138
10	HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY	139
10.1	INTRODUCTION	140
FIGURE 31	HOSPITALS AND HEALTHCARE FACILITIES VERTICAL TO ACCOUNT FOR LARGEST MARKET DURING FORECAST PERIOD	140
TABLE 64	HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	140
TABLE 65	HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	141
10.1.1	END-USE INDUSTRIES: HEALTHCARE CYBERSECURITY MARKET DRIVERS	141
10.2	HOSPITALS AND HEALTHCARE FACILITIES	142
10.2.1	EMPHASIZING NEED FOR PROTECTING PATIENT PRIVACY	142
TABLE 66	HOSPITALS AND HEALTHCARE FACILITIES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	142
TABLE 67	HOSPITALS AND HEALTHCARE FACILITIES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	142
10.2.2	ACUTE CARE HOSPITALS	143
10.2.3	LONG-TERM CARE HOSPITALS	143
10.2.4	AMBULATORY CARE CENTERS	143
10.2.5	PHYSICIAN PRACTICES	143
10.2.6	SPECIALTY CLINICS	143
10.3	MEDICAL DEVICE MANUFACTURERS	144
10.3.1	NEED FOR INCORRUPTIBLE AND SECURE MEDICAL DEVICES	144



TABLE 68	MEDICAL DEVICE MANUFACTURERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	144
TABLE 69	MEDICAL DEVICE MANUFACTURERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	144
10.3.2	IMPLANTABLE MEDICAL DEVICES	145
10.3.3	DIAGNOSTIC EQUIPMENT	145
10.3.4	MONITORING AND THERAPEUTIC EQUIPMENT	145
10.3.5	HEALTHCARE IT SYSTEMS	145
10.4	PHARMACEUTICALS AND BIOTECHNOLOGY	145
10.4.1	ADDRESSING CYBERSECURITY CHALLENGES IN DRUG DEVELOPMENT AND MANUFACTURING	145
TABLE 70	PHARMACEUTICALS AND BIOTECHNOLOGY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	146
TABLE 71	PHARMACEUTICALS AND BIOTECHNOLOGY: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	146
10.4.2	DRUG DISCOVERY AND DEVELOPMENT	146
10.4.3	CLINICAL TRIALS	147
10.5	HEALTH INSURANCE PROVIDERS AND PAYERS	147
10.5.1	CYBERSECURITY RISKS AND MITIGATION STRATEGIES	147
TABLE 72	HEALTH INSURANCE PROVIDERS AND PAYERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	147
TABLE 73	HEALTH INSURANCE PROVIDERS AND PAYERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	148
10.6	TELEHEALTH AND DIGITAL HEALTH PROVIDERS	148
10.6.1	SAFEGUARDING INTEGRITY OF SENSITIVE DATA	148
TABLE 74	TELEHEALTH AND DIGITAL HEALTH PROVIDERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	149
TABLE 75	TELEHEALTH AND DIGITAL HEALTH PROVIDERS: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	149
10.7	GOVERNMENT HEALTHCARE AGENCIES	149
10.7.1	NEED FOR REGULATORY AGENCIES TO SAFEGUARD CRITICAL PUBLIC DATA	149
TABLE 76	GOVERNMENT HEALTHCARE AGENCIES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	150
TABLE 77	GOVERNMENT HEALTHCARE AGENCIES: HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	150
10.7.2	REGULATORY AGENCIES	151
10.7.3	PUBLIC HEALTH ORGANIZATIONS	151
10.7.4	RESEARCH INSTITUTIONS	151
?		
11	HEALTHCARE CYBERSECURITY MARKET, BY REGION	152
11.1	INTRODUCTION	153
FIGURE 32	ASIA PACIFIC TO GROW AT HIGHEST CAGR BY 2028	153
TABLE 78	HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2017-2022 (USD MILLION)	154
TABLE 79	HEALTHCARE CYBERSECURITY MARKET, BY REGION, 2023-2028 (USD MILLION)	154
11.2	NORTH AMERICA	154
11.2.1	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET DRIVERS	155
11.2.2	NORTH AMERICA: RECESSION IMPACT	155
11.2.3	NORTH AMERICA: REGULATORY LANDSCAPE	156
FIGURE 33	NORTH AMERICA: MARKET SNAPSHOT	157
TABLE 80	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	157

TABLE 81	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	158
TABLE 82	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	158
TABLE 83	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	158
TABLE 84	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	159
TABLE 85	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	159
TABLE 86	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	159
TABLE 87	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	160
TABLE 88	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	160
TABLE 89	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	160
TABLE 90	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	161
TABLE 91	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	161
TABLE 92	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2017-2022 (USD MILLION)	161
TABLE 93	NORTH AMERICA: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2023-2028 (USD MILLION)	162
11.2.4 US 162		
11.2.4.1 Presence of major solution vendors and expensive cyberattacks to drive market 162		
TABLE 94	US: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	162
TABLE 95	US: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	163
TABLE 96	US: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	163
TABLE 97	US: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	163
TABLE 98	US: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	164
TABLE 99	US: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	164
TABLE 100	US: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	164
TABLE 101	US: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	165
TABLE 102	US: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	165
TABLE 103	US: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	165
TABLE 104	US: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	166
TABLE 105	US: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	166
11.2.5 CANADA 166		
11.2.5.1 Technological advancements and stringent regulations 166		
TABLE 106	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	167
TABLE 107	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	167
TABLE 108	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	168
TABLE 109	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	168
TABLE 110	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	169
TABLE 111	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	169
TABLE 112	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	169
TABLE 113	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	170
TABLE 114	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	170
TABLE 115	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	170
TABLE 116	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	171
TABLE 117	CANADA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	171
11.3 EUROPE 171		
11.3.1 EUROPE: HEALTHCARE CYBERSECURITY MARKET DRIVERS 172		
11.3.2 EUROPE: RECESSION IMPACT 172		
11.3.3 EUROPE: REGULATORY LANDSCAPE 173		
TABLE 118	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	173
TABLE 119	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	174

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TABLE 120	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	174
TABLE 121	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	174
TABLE 122	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	175
TABLE 123	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	175
TABLE 124	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	175
TABLE 125	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	176
TABLE 126	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	176
TABLE 127	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	176
TABLE 128	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	177
TABLE 129	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	177
TABLE 130	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2017-2022 (USD MILLION)	177
TABLE 131	EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2023-2028 (USD MILLION)	178

#### 11.3.4

##### 11.3.4.1 Initiatives by government to prevent attacks

TABLE 132	UK: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	178
TABLE 133	UK: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	179
TABLE 134	UK: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	179
TABLE 135	UK: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	179
TABLE 136	UK: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	180
TABLE 137	UK: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	180
TABLE 138	UK: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	180
TABLE 139	UK: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	181
TABLE 140	UK: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	181
TABLE 141	UK: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	181
TABLE 142	UK: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	182
TABLE 143	UK: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	182

#### 11.3.5

##### 11.3.5.1 Robust economy and digitalization of healthcare industry by government

TABLE 144	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	183
TABLE 145	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	183
TABLE 146	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	184
TABLE 147	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	184
TABLE 148	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	185
TABLE 149	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	185
TABLE 150	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	185
TABLE 151	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	186
TABLE 152	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	186
TABLE 153	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	186
TABLE 154	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	187
TABLE 155	GERMANY: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	187

#### 11.3.6

##### 11.3.6.1 Highly digital and technologically advanced country with rampant cybersecurity attacks

TABLE 156	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	188
TABLE 157	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	188
TABLE 158	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	189
TABLE 159	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	189
TABLE 160	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	190

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TABLE 161	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	190
TABLE 162	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	190
TABLE 163	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	191
TABLE 164	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	191
TABLE 165	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	191
TABLE 166	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	192
TABLE 167	FRANCE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	192
11.3.7	REST OF EUROPE	192
TABLE 168	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	193
TABLE 169	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	193
TABLE 170	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	194
TABLE 171	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	194
TABLE 172	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	195
TABLE 173	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	195
TABLE 174	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	195
TABLE 175	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	196
TABLE 176	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	196
TABLE 177	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	196
TABLE 178	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	197
TABLE 179	REST OF EUROPE: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	197
11.4	ASIA PACIFIC	197
11.4.1	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET DRIVERS	198
11.4.2	ASIA PACIFIC: RECESSION IMPACT	198
11.4.3	ASIA PACIFIC: REGULATORY LANDSCAPE	199
FIGURE 34	ASIA PACIFIC: MARKET SNAPSHOT	200
TABLE 180	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	201
TABLE 181	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	201
TABLE 182	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	201
TABLE 183	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	202
TABLE 184	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	202
TABLE 185	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	202
TABLE 186	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)	203
TABLE 187	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)	203
TABLE 188	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)	203
TABLE 189	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)	204
TABLE 190	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)	204
TABLE 191	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)	204
TABLE 192	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2017-2022 (USD MILLION)	205
TABLE 193	ASIA PACIFIC: HEALTHCARE CYBERSECURITY MARKET, BY COUNTRY, 2023-2028 (USD MILLION)	205
11.4.4	CHINA	205
11.4.4.1	Technology-focused country resulted in huge cybersecurity issues	205
TABLE 194	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2017-2022 (USD MILLION)	206
TABLE 195	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY OFFERING, 2023-2028 (USD MILLION)	206
TABLE 196	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2017-2022 (USD MILLION)	206
TABLE 197	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SOLUTION TYPE, 2023-2028 (USD MILLION)	207
TABLE 198	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2017-2022 (USD MILLION)	207
TABLE 199	CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SERVICE, 2023-2028 (USD MILLION)	207

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TABLE 200CHINA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2017-2022 (USD MILLION)208

TABLE 201CHINA: HEALTHCARE CYBERSECURITY MARKET, BY THREAT TYPE, 2023-2028 (USD MILLION)208

TABLE 202CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2017-2022 (USD MILLION)208

TABLE 203CHINA: HEALTHCARE CYBERSECURITY MARKET, BY SECURITY TYPE, 2023-2028 (USD MILLION)209

TABLE 204CHINA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2017-2022 (USD MILLION)209

TABLE 205CHINA: HEALTHCARE CYBERSECURITY MARKET, BY END-USE INDUSTRY, 2023-2028 (USD MILLION)209

**Healthcare Cybersecurity Market by Offering (Solutions and Services), Solution Type, Threat Type, Security Type, End Use Industry (Hospitals and Healthcare Facilities, Medical Device Manufacturers) and Region - Global Forecast to 2028**

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