

The Cyberwarfare Market 2011-2021

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Abstracts

Cyberwarfare is the current single greatest emerging threat to national security. In 2010, nations worldwide placed cyberwar at the forefront of their defence planning, and provision of government cyber solutions is the single greatest growth market in the defence and security sector. Based on Visiongain's research, global spending in 2011 on cyberwarfare will reach \$12.5bn.

This authoritative Visiongain defence report analyses the rapidly growing cyberwarfare market, exploring in detail its potential from 2011-2021. This analytical report examines current, future and potential contract and market prospects for current and new entrants into the uniquely flourishing cyberwarfare market.

Events in 2010 such as the discovery of the Stuxnet virus have left little doubt as to the potential implications of nations failing to develop adequate cyberwarfare capabilities. Cyberwarfare is no longer seen as an aside to conventional defence but as a fourth area of operations alongside air, land and sea. As cyberspace revolutionises the way nations see their defence, a whole new market for defence sales is rapidly growing. As many nations seek to reduce overall defence expenditures, understanding this complex and vibrant new cyberwarfare market will be vital for companies seeking to grow in the defence sector.

How much do individual countries plan to spend on cyberwarfare between 2011 and 2021? Where are the growth opportunities over the next decade? How is cyberwarfare changing defence planning around the world? Which products and companies are leading the way in cyberwarfare? These critical questions and many more can be answered by Visiongain's in-depth research presented in this report.

A comprehensive analysis of the cyberwarfare market



In particular, The Cyberwarfare Market 2011-2021 focuses on the following aspects of the market -

Forecasts of the global cyberwarfare market from 2011-2021.

Forecasts of the 12 leading national cyberwarfare markets from 2011-2021.

Review of significant cyberwarfare companies, organisations and programmes.

Analysis of strengths and weaknesses, opportunities and threats affecting the cyberwarfare market.

Interviews with experts in the fields of cyberwarfare, cybersecurity and information protection.

Profiles of over 20 key companies involved in the cyberwarfare market.

The Cyberwarfare Market 2011-2021 report examines the market critically through the review of a broad range of available information. The sources include government and company reports, news and interviews of several experts in the field. Visiongain applied financial forecasting and qualitative analyses to produce a comprehensive market report with detailed analysis and informed opinion.

This visiongain defence report will be valuable to those involved in the cyberwarfare market or who wish to take part in it in the future.

Why you should buy this report:

You will receive a comprehensive analysis of the global prospects for the cyberwarfare market with detailed forecasts over the period 2011-2021.

You will discover the predicted sales for the 12 leading national cyberwarfare markets from 2011-2021.

You will understand the forces that are influencing and characterise the market for cyberwarfare.

You will be able to study 57 tables, charts and graphs quantifying the



cyberwarfare market in detail over the period 2011-2021.

You will receive a SWOT analysis of strengths, weaknesses, opportunities and threats affecting the cyberwarfare market.

You will read original interviews and expert opinion from three leading specialists in the field:

NATO

Symantec

ArcSight

You will learn about more than 20 leading companies involved in the cyberwarfare marketplace.



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COMPANIES MENTIONED IN THIS REPORT

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APC

APNIC

ArcSight Inc.

Armonk

BAE Systems

BAE Systems Australia

BAE Systems Information Solutions

Boeing Corporation

Boeing Defense, Space and Security (BDS)

Boeing Cyber and Information Solutions Division



Boeing Intelligence and Security Systems

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CACI

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China Telecom

Cisco

CloudShield Technologies Inc.

Cobham

Cosentini Associates

Cyber Security Alliance

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Detica Ltd.

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F-Secure Corporation

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Federated Software Group Inc.

General Dynamics Corporation

General Dynamics Advanced Information Systems

Global Defence Technologies & Systems Inc. (GTEC)

Good Harbor Consulting LLC

Google

GuardianEdge

Hewlett Packard (HP)

IBM

IDC China Telecommunication

iDefense

Information Warfare Monitor (IWM)

Intel Corporation

Johnson Controls

Juniper Networks

Kaspersky Lab

L-3 Communications

L-3 STRATIS

Lockheed Martin Corporation

Lockheed Martin Center for Cyber Security Innovation

Lockheed Martin NexGen Cyber Innovation and Technology Center

Lockheed Martin Security Intelligence Center

Lockheed Martin Wireless Cyber Security Testing Laboratory



ManTech International Corporation

ManTech Cyber Solutions International Inc.

McAfee Inc.

MessageLabs

Microsoft

Microsoft Defence Solutions

Microsoft Government Solutions

MTCSC

NetApp

NetWitness Corporation

Northrop Grumman Corporation

Northrop Grumman Cyber Security Operations Center (CSOC)

Northrop Grumman Cyberspace Solutions Center (CSSC)

PayPal

PGP Corporation

QinetiQ

QinetiQ North America

QinetiQ North America Security and Intelligence Solutions

Raytheon Company

Raytheon Cybersecurity Solutions Division

Raytheon Trusted Computer Solutions

Reuters

RSA Security

Science Applications International Corporation (SAIC)

SecDev Group

Secureworks

Shadowserver

Signature Consultants LLC

Signature Government Solutions LLC

Spirent Communications

Stratsec.net Pty Ltd.

Symantec Corporation

Tapestry Solutions Inc.

Thales Group

Thales Information Systems Security

Trusted Computer Solutions

Tulip Systems Inc.

TWD & Associates

Vacon



VeriSign Inc.

Veritas

VirusBlokAda

VMware

Wikileaks

Yahoo

Zytel Corporation

Government Agencies and other Organisations Mentioned In This Report:

Australian Computer Emergency Response Team (AusCERT)

Australian Cyber-Security Operations Group (CSOC)

Canadian Cyber Incident Response Centre (CCIRC)

Canadian Department of National Defence (DND)

Canadian Government Operations Centre (GOC)

Canadian Security Intelligence Service (CSIS)

Communications Security Establishment Canada (CSEC)

Computer Emergency Response Team of Australia (CERT Australia)

Computer Emergency Response Team of Estonia (CERT Estonia)

Estonian Informatics Centre

EU

European Commission

European Commission Directorate General Information Society

European Network and Information Security Agency (ENISA)

French Central Directorate for Information Systems Security

French Network and Information Security Agency (FNISA)

French Secretariat-General for National Defence (SGDN)

German Bundeswehr

German Department of Information and Computer Network Operations

German Federal Office for Information Security (BSI)

German Federal Office for the Protection of the Constitution (BfV)

German Federal Office for the Protection of the Constitution (BfV), Counter-Intelligence

Division

German Interior Ministry

German Strategic Reconnaissance Command (KdoStratAufkl)

Indian Army

Indian Army Cyber Security Establishment (ACSE)

Indian Cabinet Secretariat

Indian Computer Emergency Response Team (CERT-In)

Indian Department of Information Technology

Indian Ministry of Communications & Information Technology



Indian Ministry of Defence

Indian Ministry of External Affairs (MEA)

Indian National Informatics Centre (NIC)

Information Warfare Monitor (IWM) (Canada)

Israeli Unit 8200 (Central Collection Unit (CCU))

Israeli Defence Corps

Israeli Defence Forces

Israeli Foreign Ministry

Israeli Gilad Team

Israeli Intelligence Corps

Israeli Ministry of Finance

Israeli Tehila Department

Japanese Ministry of Defence (MoD)

Japanese National Information Security Center (NISC)

Japanese National Information Security Policy Council

Japanese Self-Defense Forces (JSDF)

Moffett Federal Airfield

Munk Centre for International Studies

NASA

NASA AMES Research Center

NATO (North Atlantic Treaty Organisation)

NATO Co-operative Cyber Defence Centre of Excellence (CCDCOE)

NATO Emerging Security Challenges Division

NATO Incident Management Section

NATO Office of Information and Press

NATO Public Diplomacy Division

New York Stock Exchange (NYSE)

Pakistani Embassy, Washington

Public Safety Canada

Republic of Korea Air Force

Republic of Korea Army

Republic of Korea Navy

South Korean Defense Security Command (DSC)

South Korean Information Security Agency

South Korean Information Technology (IT) International Cooperation Agency

South Korean Internet & Security Agency (KISA)

South Korean National Intelligence Service (NIS)

(South Korean) National Internet Development Agency of Korea

South Korean Ministry of National Defense (MND)



South Korean / US Combined Forces Command (CFC)

Unit 8200

UK Cabinet Office

UK Cyber Operations Group

UK Cyber Security Operations Centre (CSOC)

UK Government Communications Headquarters (GCHQ)

UK Ministry of Defence (MoD)

UK Office of Cyber Security and Information Assurance (OCS)

UK Police Force

UK Police Force Central eCrime Unit

UK Royal Navy

United Nations (UN)

University of Queensland

University of Toronto

US 1st Information Operations Command (Land)

US 7th Psychological Operations Group HQ

US 67th Network Warfare Wing

US 688th Information Operations Wing

US 689th Combat Communications Wing

US Army

US Army Cyber Command (ARCYBER)

US Army Intelligence and Security Command (INSCOM)

US Army Network Enterprise Technology Command (NETCOM/9th Army Signals Command)

US Air Force (USAF)

US Air Force Cyber Command (AFCYBER)

US Air Force Research Laboratory

US Central Intelligence Agency (CIA)

US Computer Emergency Readiness Team (US CERT)

US-China Economic and Security Review Commission

US Coast Guard (USCG)

US Congress

US Cyber Command (CYBERCOM)

US Cyber Consequences Unit

US Cyber Innovation Center

US Defence Advanced Research Agency (DARPA)

US Defence Advanced Research Agency (DARPA) National Cyber Range

US Defence Information Systems Agency (DISA)

US Defence Intelligence Agency (DIA)



- US Department of Agriculture
- US Department for Homeland Security (DHS)
- **US** Department of Commerce
- US Department of Defense (DoD)
- US Department of Defense Cyber Crime Center (DC3)
- US Department of Defense, Defense Industrial Base (DIB)
- US Department of Defense, Defense Industrial Base Cyber Security Task Force
- US Department of Defense Intelligence Information System (DoDIIS) Enterprise
- **US** Department of Energy
- **US** Department of Health
- **US** Department of Justice
- **US** Department of State
- US Department of the Interior
- US Department of the Treasury
- **US** Department of Transportation
- US Environment Protection Agency
- US Federal Bureau of Investigation (FBI)
- US Federal Bureau of Investigation; Criminal, Cyber, Responses and Services
- US Federal Bureau of Investigation Cyber Division
- US Fort Belvoir, Barlyand
- US Fort Meade, Maryland
- US General Services Administration (GAS)
- **US Homeland Security Council**
- **US Integrated Cyber Center**
- US Integrated Cyber Center, Joint Operations Center
- US Marine Corps (USMC)
- US Marine Corps Cyrptologic Support Battalion (NCSB)
- US Marine Corps Marine Force Cyber Command (MARFORCYBER)
- US Marine Corps Marine Force Cyber Command, Command Element
- US Marine Corps Network Operations Security Center (MCNOSC)
- **US National Counter-Intelligence Executive**
- US National Cyber Response Co-ordination Group (NCRCG)
- US National Cyber Security Alliance
- US National Cyber Security Center
- US National Cyber Security and Communications Integration Center
- US National Cyber Security Division (NCSD)
- **US National Protection and Programs Directorate**
- US National Security Agency (NSA)
- **US Naval Academy**



US Naval Academy Foundation

US Naval Academy Foundation Center for Cyber Security Studies

US Naval Cyber Defense Operations Command (NCDOC)

US Naval Information Operations Command (NIOC)

US Naval Network Warfare Command (NNWC)

US Navy (USN)

US Navy Combined Task Forces

US Navy Fleet Cyber Command (FLTCYBERCOM)

US Office of Cyber Security and Communications (CS&C)

US Office of Cyber Security and Communications, National Cyber Security Division (NCSD)

US Office of Emergency Communications

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US Strategic Command (STRATCOM)

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