

Critical Information Protection Market by Component (Solution, Service), Security Type (Operational Security, Information Security), Industry Vertical (IT & Telecom, BFSI, Energy & Utility, Government and Defence, Oil & Gas, Transportation & Logistics, Manufacturing and Others): Global Opportunity Analysis and Industry Forecast, 2020-2027

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Abstracts

Critical Infrastructure Protection (CIP) is the requirement of protections of regional vital infrastructures such as Data centres, banking institute, government offices, transportation and other critical infrastructure. Every government has a responsibility to protect these essential critical infrastructure against terrorist activities natural disasters, and cyber threats attack. Critical infrastructure protection software help to organization and government authority to protect the infrastructure and assets by analyzing upcoming natural disaster and cyber-attack, it is paramount that security in all critical infrastructure sectors is of the highest standard and that disaster preparedness, response and recovery are top priorities. This is standalone systems that manages critical infrastructure operations which are connecting to the internet and sharing sensitive data. Critical infrastructure organizations is robust framework which can anticipate disaster across the entire critical infrastructure environment. Critical Infrastructure Protection (CIP) helps organizations to prepare for and respond to serious incidents involving critical infrastructure environments and to protect against an ever-growing number of threats.

Numerous factor such as strict government regulation in terms of adoption and implementation of critical infrastructure protection software and increasing cyber-attack and security breaches in physical system drives the market of critical infrastructure

protection market globally in forecast period. Moreover, increasing need of operational technology networks is driving the market of critical infrastructure protection software globally. However, high initial cost of CIP and lack of interoperability between the CIP solutions along with complexity in the technical operation are restraining the growth of critical infrastructure protection market globally. Furthermore, emergence of cutting edge technology such as cloud technology and internet of things and increasing investment of government authority in the critical infrastructure protection will create opportunities for the critical infrastructure protection software market globally.

Critical infrastructure protection market is segmented on the basis of component, security, industry vertical, and region. By component it is bifurcated into solution and service. By security, it is categorized into, operational security and information security. By industry vertical, it is classified into IT & Telecommunication, BFSI, Energy & Utility, Government & Defence, Oil and Gas, Transportation and logistics, manufacturing and others. By region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

This report gives an in-depth profile of some key market players in the critical infrastructure protection market are, Honeywell International Inc., IBM Corporation, BAE Systems Plc, General Dynamics Corporation, Lockheed Martin Corporation, Northrop Grumman Corporation, DXC Technology Company, Intel Corporation, Airbus, TRL Technology Ltd.

KEY BENEFITS FOR STAKEHOLDERS

The study provides an in-depth analysis of the critical infrastructure protection market along with the current trends and future estimations to elucidate the imminent investment pockets.

Information about key drivers, restraints, and opportunities and their impact analysis on the critical infrastructure protection market size is provided.

Porter's five forces analysis illustrates the potency of buyers and suppliers operating in the critical infrastructure protection protection.

The quantitative analysis of the critical infrastructure protection market from 2019 to 2027 is provided to determine the critical infrastructure protection market potential.

KEY MARKET SEGMENTS

Based on Component

Solution

Hardware

Software

Services

Professional Services

Managed Services

Based on Solution Type:

Physical Safety & Security

Cybersecurity

Based on Security Type:

Operational Technology

Information Technology

By Industry Vertical

IT and Telecommunication

BFSI

Energy and Utility

Government & Defence

Oil & Gas

Transportation & logistics

Manufacturing

Others

BY REGION

North America

U.S.

Canada

Europe

UK

Germany

France

Italy

Spain

Rest of Europe

Asia-Pacific

China

India

Japan

South Korea

Australia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY MARKET PLAYERS

Honeywell International Inc.

IBM Corporation

BAE Systems Plc

General Dynamics Corporation

Lockheed Martin Corporation

Northrop Grumman Corporation

DXC Technology Company

Intel Corporation

Airbus

TRL Technology Ltd.

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