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Defense Cyber Security Market isin trends by increasing securitythreatsaa

The
defense cyber security market comprises security solutions and services that help detect, prevent and mitigate cyber threats in critical infrastructure and sensitive data of defense organizations. Key products include identity and access management, security and vulnerability management, threat intelligence,
encryption, data loss prevention and network security. Cyber security solutions
play a crucial role in securing military networks, command and control systems,
weapons and defense platforms as cyber-attacks can compromise national security
interests. The adoption of digital technologies in defense has made networks more vulnerable to advanced persistent threats from state actors and hackers.
Government agencies are implementing stringent regulations and allocating higher budgets for cyber security to strengthen defenses amid growing cyber warfare
risks.

The Global Defense Cyber Security Market is estimated
to be valued at US$ 15.39 Bn in 2024 and is expected to exhibit a CAGR of 14.7%
over the forecast period 2024 To 2031.

Key Takeaways

Key players operating in the defense cyber securityare Boeing, Cisco Systems, Inc., DXC Technology Company, EclecticIQ B.V., IBM Corporation, Intel
Corporation, Northrop Grumman Corporation, Privacera, Inc., Raytheon Technologies Corporation, SentinelOne, Secureworks, Inc., and Thales Group

Defense
Cyber Security Market Growth dependence of militaries on digital technologies, the demand for robust cyber defense solutions is increasing steadily. Major players are enhancing their product portfolios by developing customized security platforms for different defense organizations.

The growing reliance of armed forces on connected systems and networksfor battlefield communications, data analysis, weapons systems etc. has amplified
the need for resilient cyber defenses. National militaries are allocating increased IT security budgets as advanced threats can cripple critical military infrastructures and steal sensitive operational data. Furthermore, the complexity
of attacks is rising with hackers frequently experimenting with newer techniques like AI/ML, IoT hijacking and zero-day vulnerabilities

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