# operational technology security MarketFuture Growth, Competitive Analysis andForecast 2027aa

Operational Technology Security Market Overview:

In 2022, the operational technology security market size wasestimated to be worth USD 16,842.3 million. The market foroperational technology security is expected to expand at acompound annual growth rate (CAGR) of 21.7% between 2023 and2032, from USD 18,110.9 million in 2023 to USD 105,933.4 million.The primary main factors propelling the growth of the Operational Technology Security market are the convergence of the IT and OTecosystems and the increasing dangers of cyber threats on criticalinfrastructure.

In an era where industries heavily rely on interconnected systemsand technologies, the significance of Operational Technology (OT)security cannot be overstated. The Operational Technology SecurityMarket plays a pivotal role in fortifying critical infrastructure againstevolving cyber threats, ensuring the resilience of vital sectors suchas energy, manufacturing, and transportation.

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Key Companies in the Operational Technology Security market include

- Honeywell International Inc.
- Schneider Electric
- Palo Alto Networks
- Cisco Systems Inc.
- Fortinet Inc.
- General Electric
- HCL Technologies Ltd
- Vmware, Inc.
- Broadcom
- Kaspersky Lab
- General Electric
- Rockwell Automation, Inc
- Pas Global LLC (Hexagon AB)
- Forescout Technologies Inc
- Darktrace
- Nozomi Networks Inc
- Scadafence

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1. The Growing Imperative of OT Security:

With the increasing integration of digital technologies in industrial environments, the vulnerability of operational systems to cyber-attacks has escalated. The Operational Technology Security Market addresses this growing imperative by providing robust solutions designed to protect essential assets, processes, and data from unauthorized access, disruption, or manipulation.