






# BLOCK ARMOUR


Enabling secure **'assets everywhere'** and secure and compliant **'access from anywhere'**

-  Zero Trust based hybrid, multi-Cloud security solution
-  Powered by SDP architecture and Blockchain technology
-  Uses Digital Signatures - not just IP addresses - for identity and authentication



**AIRBUS**  
BizLab  
Aerospace Accelerator

Available on  
**Microsoft Azure Marketplace**

 **Google Cloud**  
for Startups

# A rapidly transforming IT landscape and the growing number of cyberattacks post Covid-19 has necessitated a change in how organizations approach security

## IoT World

Proliferation of billions of connected devices



## Shift to Cloud

To enable accelerated Digital Transformation



## Evolving Regulation

Cybersecurity becomes a key element of compliance



## Work from Home

Hybrid working is a default across industries



*Traditional tools and approaches have been rendered ineffective in the new distributed and hybrid Digital environment*

# Cyberattacks are on the rise and legacy tools like VPNs are unable to deliver secure and compliant access for today's hybrid, multi-Cloud environments

**Multi-cloud environments add complexity and security challenges. And, organizations have struggled to implement proper Cloud security**



Data from Flexera's 2021 State of the Cloud Report shows that nine in 10 enterprises are taking a multi-cloud strategy approach. Within that group, more than 80% of enterprises report having a hybrid cloud strategy in place.

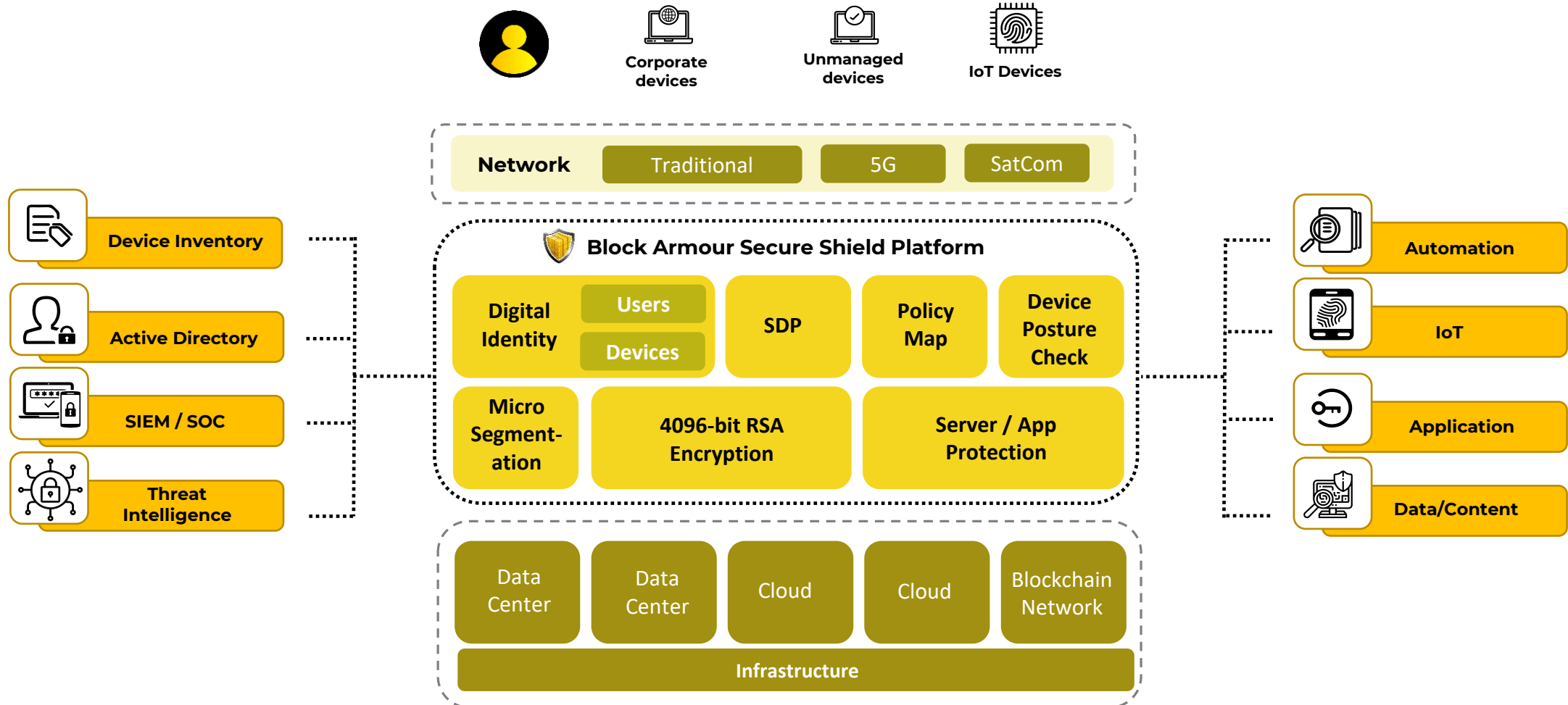


Data from IDC and Ermetic shows that 98% of organizations experienced a Cloud Security Breach in past 18 months. Their study involved 200 CISOs and other security decision-makers from U.S. companies.

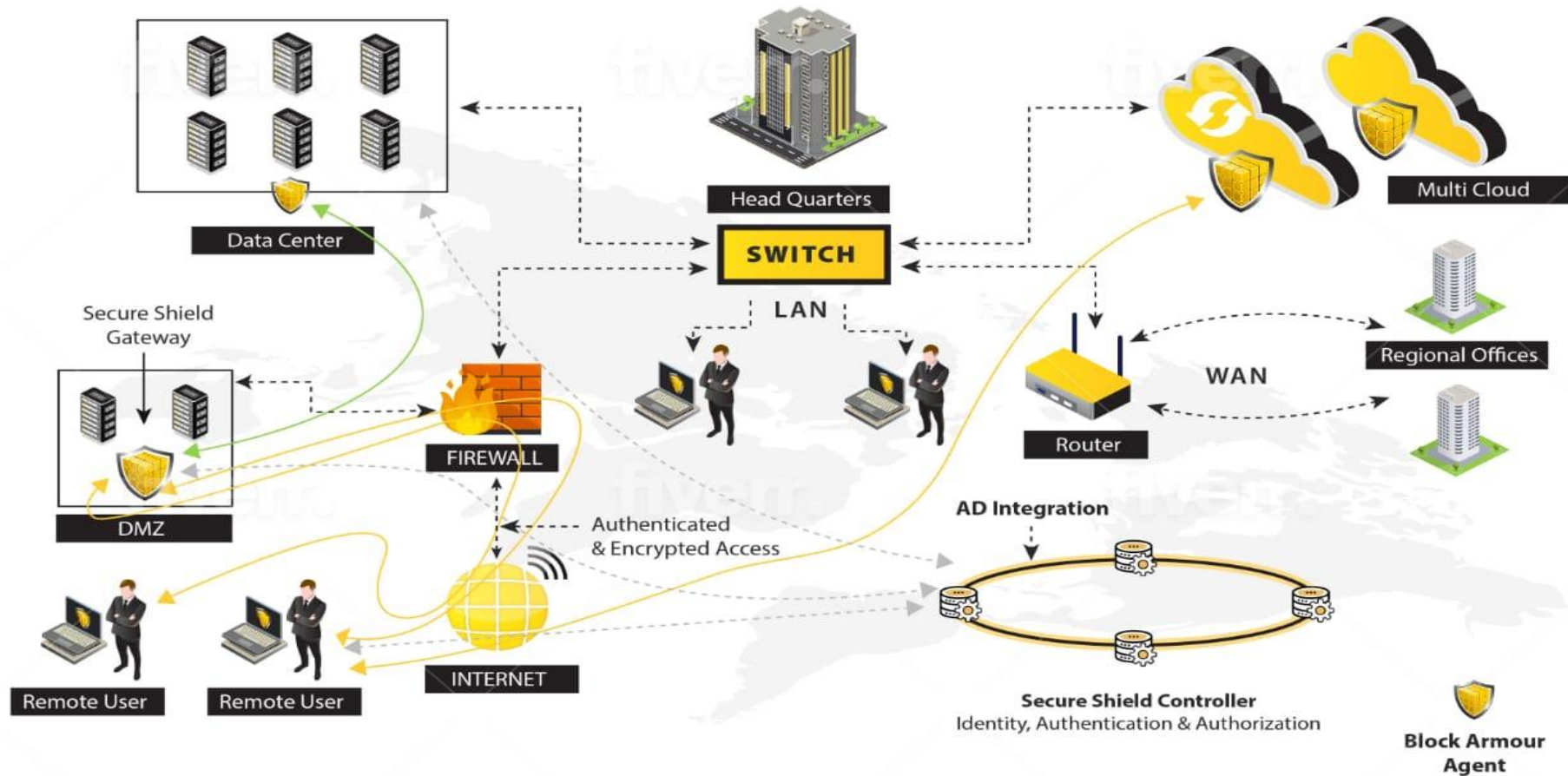


IBM and the Ponemon Institute report that the average cost of a hybrid cloud data breach is \$3.61 million.

# Block Armour has developed a next-gen Zero Trust security platform and delivers integrated cybersecurity solutions for today's hybrid enterprise-IT environments



The platform secures **hybrid, multi-Cloud** environments and provides Zero Trust based access to IT-systems; enabling 'assets everywhere' and 'access from anywhere'





# Block Armour's solution replaces four traditional point products while delivering next-gen **Server Protection** and **Zero Trust Network Access**

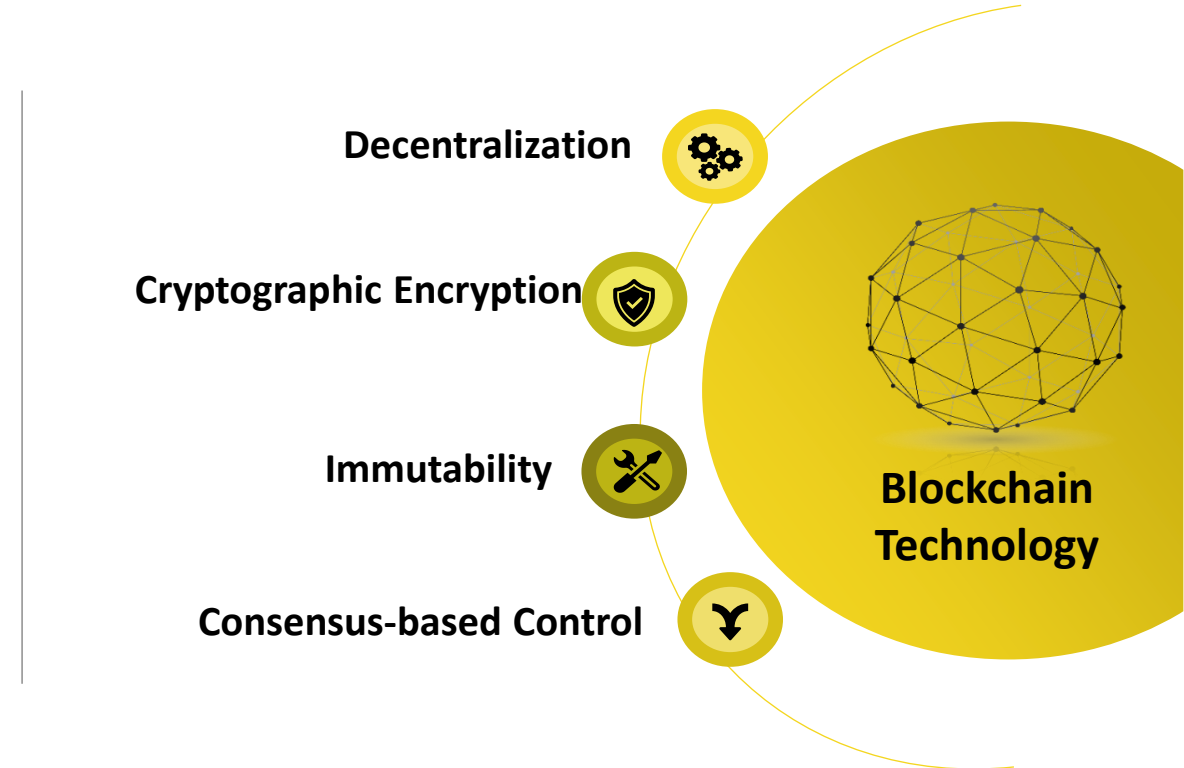
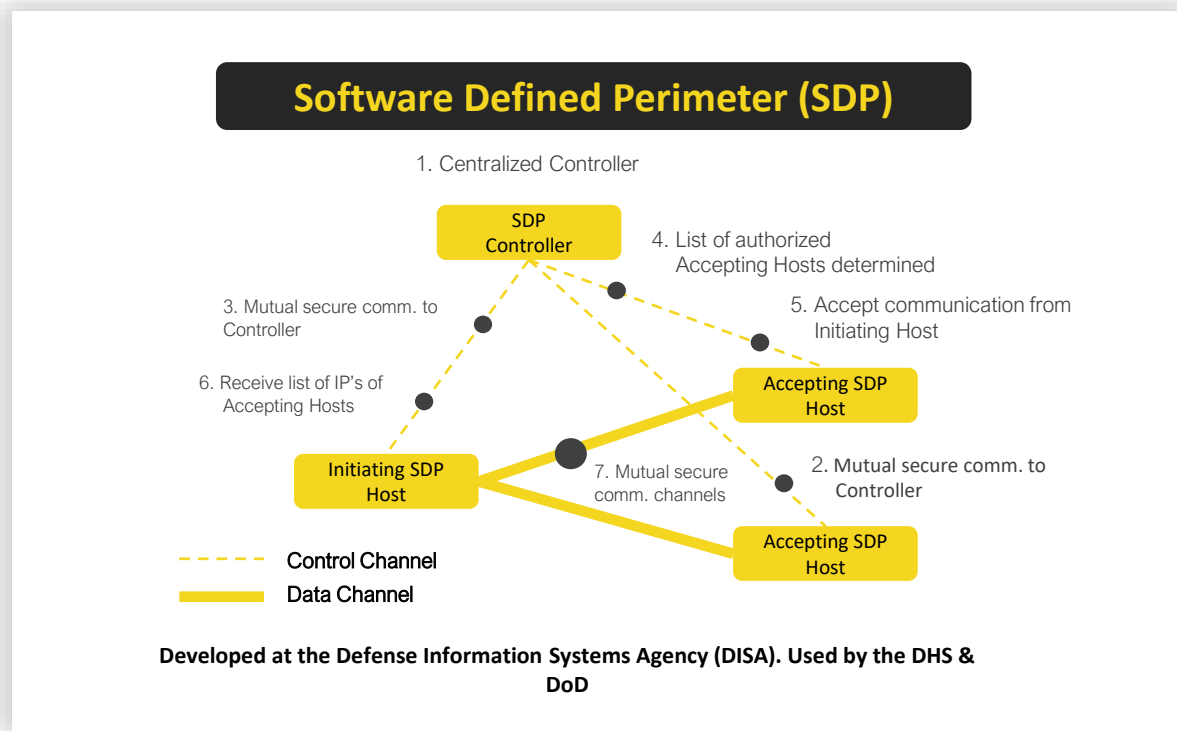


## Key benefits:

- Protection against **malware / ransomware** spreading to the corporate network
- **Device posture check** to provide access only from trusted and compliant devices
- **A single pane of visibility** for all network access
- Easy to implement and **requires minimal changes** to the existing IT environment
- Can be deployed **on-premise** or in the **Cloud**

*The solution simplifies the implementation of Zero Trust across the organization and empowers Cloud adoption while reducing the overall costs and complexity of providing secured access to users*

# The platform is powered by Software Defined Perimeter (SDP) architecture and Blockchain technology and is aligned with the **NIST Zero Trust Framework**



*By leveraging digital signatures - not just IP addresses - to identify, authenticate and authorize devices, Block Armour is able to deliver end-to-end Zero Trust security over traditional as well as modern 5G / SatCom networks; addressing Smart City, Industry 4.0 use cases*

# Block Armour is helping customers across India, S.E. Asia and the Middle East secure their rapidly-evolving hybrid enterprise-IT environments

## Select customers



Subsidiary of a Fortune 500 Oil and Gas company



Indonesia's fastest growing Telco



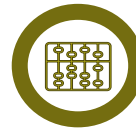
World's largest manufacturer of Polystyrene plastic



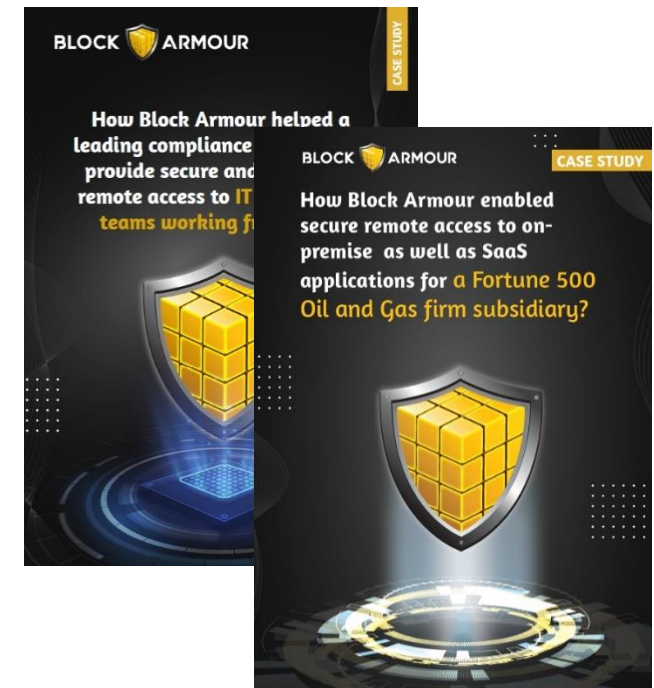
A leading Indian pharmaceutical firm



A leading Dubai-based global travel services operator



An Indian Business Process Outsourcing (BPO) centre



*Block Armour solutions are helping organizations consolidate their Cybersecurity investments while enabling them to enforce Zero Trust principles and defend against next-gen cyberattacks*



# Lead Today: Deploy a Zero Trust strategy, empower secure multi-Cloud adoption, and enable compliant access from anywhere to stay ahead in the post-Covid-19 Digital era

Get the **Block Armour** advantage



**Server invisibility** for protection from known and unknown threats



**Micro-segmentation** with precise access based on policy / rules



**Direct access to Cloud** using Blockchain based Digital Identity



**Protection against** network-wide spread of **malware/ransomware**



**Device posture check** for access to authorized and secure devices only

*Its time to adopt modern approaches and emerging technologies to counter the growing cyberthreats in bold new ways!*

# Reach Us

**Join us as we enable organizations to secure their modern, distributed and hybrid enterprise-IT environments**

**Drop us a line or reach us via any of the channels below:**



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