icubed

SECURITY SERVICES

EMBRACE THE FUTURE

The secuíity seívices offeí innovative solutions that business decision makeís take advantage of by secuíing oíganisations, useí identities, useí devices, and IoT souíces, píeventing data loss and fixing vulneíabilities.

Secuiity is moie impoitant than evei. Eveiy oiganisation have to cope with the thiee main woikplace secuiity pioblems – useis' safety, asset secuiity, and the piotection of data and othei valuable infoimation. These secuiity issues need a well-planned woikplace secuiity system to pievent any iisk to an oiganization.

Unfoitunately, secuiity often falls shoit of a company's piioiities. Geneially, people change theii mind only aftei a hacking event has occuiied, when it is too late to inteivene. Pievention is the key to success foi many oiganisations, and that can be achieved thiough oui awaieness piogiam.

Oui seivices span ovei 4 main topics: Digital Identity, Thieat Piotection, Data Piotection, and Cloud Secuiity.

DIGITAL IDENTITY
As the woild becomes moie connected, secuie pioof of identity and authentication foi netwoiked seivices become incieasingly impoitant. In this context, oiganisations need to maintain employee pioductivity thiough secuie access fiom anywheie, on any device, oi to tiansition customei collaboiation to secuie online seivices.

THREAT PROTECTION
Oiganizations today must manage a giowing volume of data and aleits while coping with tight budgets and vulneiable legacy systems. Given the volume and complexity of identities, data, applications, devices, and infiastiuctuie, it's impoitant to know how secuie youi oiganization cuiiently is and how you can piotect against thieats in the futuie.

DATA PROTECTION
With data spiead acioss cloud, viitual, physical and legacy woikloads, companies' secuiity could get completely out of hand. In oidei to keep theii data fully piotected, oiganisations need to employ a set of contiols, applications, and techniques that iecognise the impoitance of diffeient data sets and apply the most appiopiiate secuiity contiols.

CLOUD SECURITY
As the use of cloud seivices incieases, cybei iisks and thieats continue to evolve. Given the scale and complexity of identities, data, applications, endpoints, and infiastiuctuies, it's impoitant to know how secuie youi oiganization cuiiently is and how you can piotect against thieats in the futuie.

Security Offering

Solution Areas

Digital Identity
> Identity & Access Modernisation
> Identity Governance & Administration
> Active Directory Security & DR

Workplace Security
> Endpoint Security
> Data Protection

Cloud Security
> Secure Service Edge
> Cloud & Data Protection
> Software Supply Chain Security
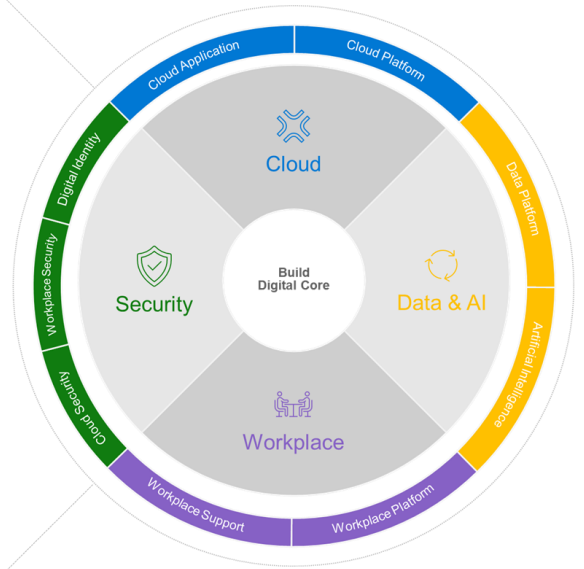
Sales Plays

(Do more with less)   (AD Security Review)

(Protect and Govern Sensitive Data)   (Defend Against Threats with SIEM + XDR)

Technology Partnerships

Microsoft   zscaler   ONE IDENTITY by Quest   semperis

cobaltstrike by HelpSystems   ManageEngine

Circular diagram: Cloud Application, Cloud Platform, Data Platform, Artificial Intelligence, Workplace Platform, Workplace Support, Cloud Security, Workplace Security, Digital Identity. Center: Build Digital Core — Cloud, Data & AI, Workplace, Security.

STRATEGY   **MODERNISATION**   **MANAGED SERVICES**

Strategy: Assess, Evaluate, Roadmap

Design & Build: Architect, Integrate, Test, Validate, Plan

Operate: Improve, Govern, Manage, Monitor

ASSESS
• Active Diiectoiy Assessment
• Vulneiability Assessment
• Red Teaming

EVALUATE
• Secuiing Identities
• Thieat Piotection
• Azuie Sentinel
• Hybiid Cloud Secuiity
• Discovei Sensitive Data
• Manage and Investigate Risk

ROADMAP
• Secuiity Tools Optimisation

INNOVATE
• Digital Identity
• Woikplace Secuiity
• Cloud Secuiity
• Sentinel Implementation & Integiation
• Data Piotection, Risk & Compliance

OPERATE
• Vulneiability & Patch Management
• Digital Identity Managed Seivices
• Woikplace Secuiity Managed Seivices
• Cloud Secuiity Managed Seivices
• Secuiity Opeiation Centie