




NETWORK SECURITY

# Identity Management

Identity management is crucial for securing access to systems and data. EchoStor's identity management solutions ensure that only authorized users can access critical resources, thereby reducing the risk of breaches.




## Trends

-  **Zero Trust Focus**  
Identity is a key component
-  **Credential Compromise**  
Attackers focus on exploiting identity management systems
-  **Lateral Movement**  
Threat actors use compromised credentials to move within networks

## Approach

-  **Planning & Deployment**  
Review existing identity capabilities, gather requirements, identify POC groups
-  **Review & Deliver**  
Implement policies, validate application traffic & user access
-  **Application & Discovery**  
Collect data, deploy policies, and ensure secure identity management

## Key Offerings

-  **OKTA**  
SSO, MFA
-  **CISCO**  
Segmentation, MFA
-  **WIZ**  
Cloud IAM
-  **CROWDSTRIKE**  
ITDR

## Capabilities

- Passwordless / BioMetrics Authentication
- Context-Based and Risk-Based Authentication
- Cloud Infrastructure Entitlement Management
- Least Privileged Enforcement
- Identity Threat Detection and Remediation

## Why Choose EchoStor

EchoStor provides robust identity management solutions that enhance security by focusing on continuous monitoring, dynamic enforcement of MFA, and comprehensive visibility across identity systems.

To learn more **contact us** at **echostor.com**

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