

# TechBridge's Security

## Customer Benefits

- Able to secure their infrastructure
- Able to manage the secure access of the networks and other application
- Able to manage the compliance as per the govt. policy
- Centralized logging of the infrastructure
- Integrated Asset Management

## Standard Features

- Effective Vulnerability management
- Critical security event Management and alerting
- Standard compliance monitoring and management
- Extensive End point monitoring and management
- Intelligence threat monitoring
- Extensive network access control
- Automated orchestration and response on security events

## Overview

**TechBridge's Security:** Cyber security solutions are technological tools and services that help protect organizations against cyber-attacks, which can result in application downtime, theft of sensitive data, damage to reputation, compliance fines, and other adverse consequences.

Techbridge security portfolio covers below area:

1. Application Security
2. Cybersecurity
3. Network security

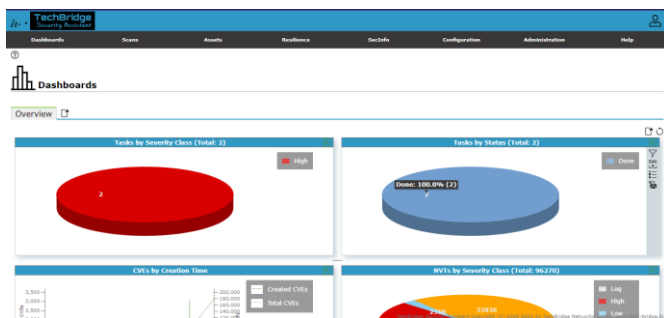
Our Solution can:-

- Quickly respond to critical vulnerabilities and unauthorized application configuration changes.
- Secure your organization's critical server infrastructure against zero-day threats and new vulnerabilities.
- Execute and monitor application and instance-level security in your organization's AWS, Azure, and OpenStack cloud deployments.
- Provides a common platform for access and identity management information.
- Manage security by filtering massive amounts of security data and prioritizing the security alerts the software generates
- Centralized logging of entire infrastructure
- Access control over the Network
- Compliance Monitoring and management
- Standard and globally accepted security frame work implementation

## Overview of TechBridge’s Network Security Solutions

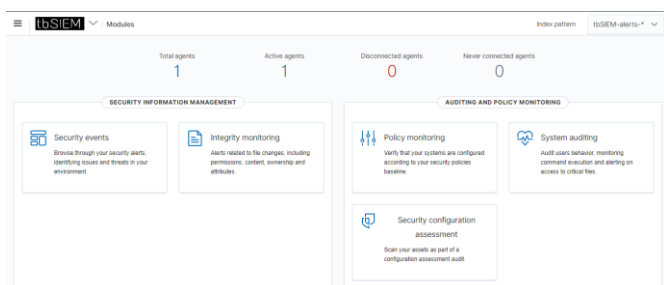
### 1. tbVA: Vulnerability Assessment

tbVA is a full-featured vulnerability assessment. Its capabilities include unauthenticated testing, authenticated testing, various high level and low level Internet and industrial protocols, performance tuning for large-scale scans and a powerful internal programming language to implement any type of vulnerability test.



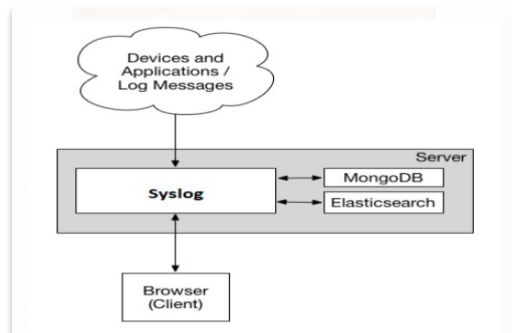
### 2. tbSIEM: Security Information & Event Management

tbSIEM security information and event management system, integrating a selection of tools designed to aid network administrators in computer security, intrusion detection and prevention. It can be used to effectively secure small to very large heterogeneous networks.



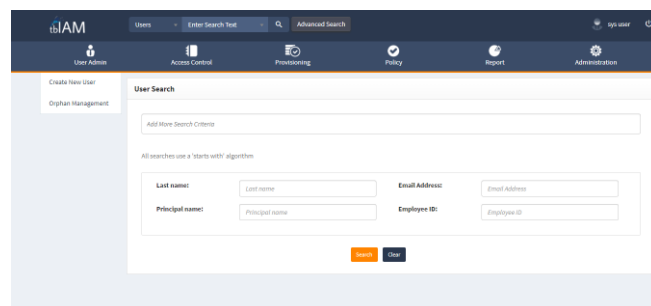
### 3. tbSyslog

tbSyslog server is a logging server that allows for the centralized collection of syslog messages, known as events, from a variety of networking devices such as routers, switches, and firewalls, in addition to servers running a variety of operating systems.



### 4. tbIAM: Identity & Access Management

tbIAM provides comprehensive and integrated identity governance and web access management solutions that are based on open standards and offered as professional models.



### 5. tbSOAR

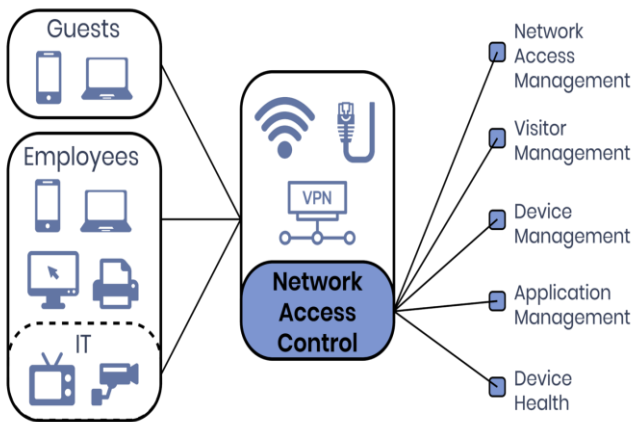
tbSOAR Platform provides a central location to integrate not only your security tools but all of your security team’s processes. Document those processes increases efficiency with automation and orchestration. It enables the automation and continuation of this feedback loop throughout your entire security team.



- Enhances the security and manageability of Enterprise & Government networks
- Deliver scalable Authentication control
- Robust Access Policy management
- Centralized Configuration Management with the performance needed to tackle tens of thousands of concurrent users.
- Market Leader in AAA/RADIUS server for mid-sized to very Large Enterprises

**6. tbNAC: Network Access Controller**

tbNAC Boasting an impressive feature set including a captive-portal for registration and remediation, centralized wired, wireless and VPN management, industry-leading BYOD capabilities, 802.1X and RBAC support, integrated network anomaly detection with layer-2 isolation of problematic devices. It can be used to effectively secure small to very large heterogeneous networks.

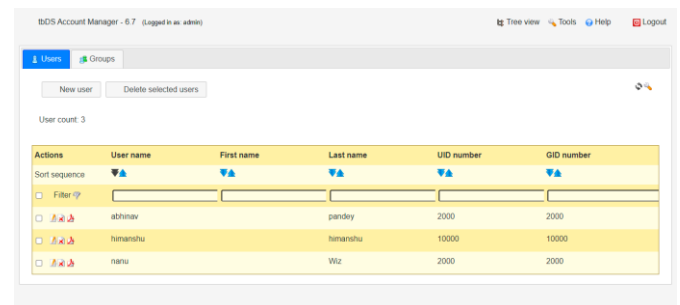


**7. tbAAA: Authentication, Authorization & Accounting**

tbAAA is a standard based framework used to control who is permitted to use network resources (through authentication), what they are authorized to do (through authorization) and capture the actions performed while accessing the network (through accounting).

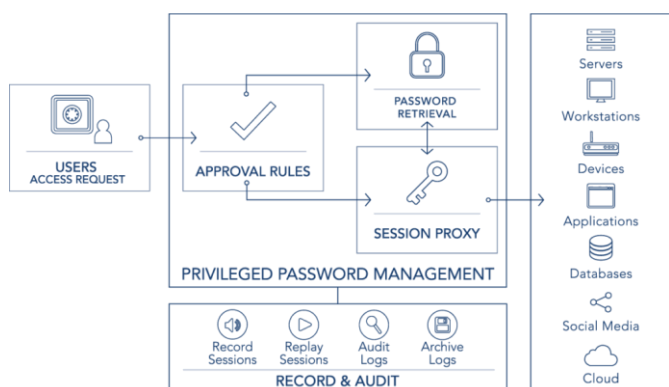
**8. tbDirectoryServices**

Lightweight Directory Access Protocol (LDAP) is a directory access protocol acting as a gateway for secure authentication and verification of users accessing organization application and database stored /kept in a directory.



**9. tbPAM: Privilege Access Management**

TechBridge’s Privileged access management (tbPAM) can be defined as managing privileged accounts and delegating privileged actions. Within an organization, it governs who can access or use a privileged account and what they can do once logged in with that privileged account. Privileged access management includes both privileged account management and privileged session management.



Application Security

### 10. tbForensic

tbForensic is an end-to-end digital forensics platform and evolves with your needs, featuring new modules and regular updates contributed by Basis Technology. It also facilitates partition and disk imaging/cloning program. It helps you to do system deployment, bare metal backup and recovery.



Cyber Security



Network Security

## FOR MORE INFORMATION

### About TechBridge

TechBridge is the World’s leading Product & Solutions Company. Data Center Applications, Collaboration and Real Time Communication. DC Management and Monitoring, Disaster Management, Security, Collaboration and Cloud. Its market-leading Network Modernization, Unified Communications, Mobility and Embedded Communications solutions enable customers to quickly capitalize on growing market segments and introduce differentiating products, applications and services. We are an expert and leader in Government Solutions, Smart City Solutions, Data Centers and Large Enterprises. We do custom applications also, as per the customer requirements.

### Certificates:-

ISO 9001



ISO 27001



ISO 20000



CMMi L3



ISO 15408-1



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