

# **Leading PAM Solution Provider**

QIZHI is a leading PAM solution provider in China. QIZHI provides most comprehensive range of privileged access management solutions to help organizations holistically strengthen their Identity Security and Access Security. QIZHI secures over 3500 customers, including 86 from the Fortune 500, across diverse industries including financial services, insurance, technology, and manufacturing.

# **Strong Business**

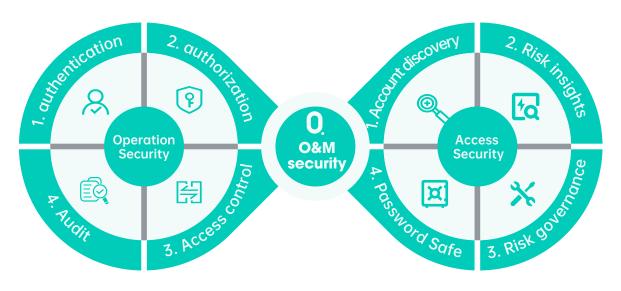
- Recognized PAM Leader by Fortune 500 in China
- Proven Experience & Presence



# **Privileged Credential and Access Security Framework**



PAM: Protecting privileged account security



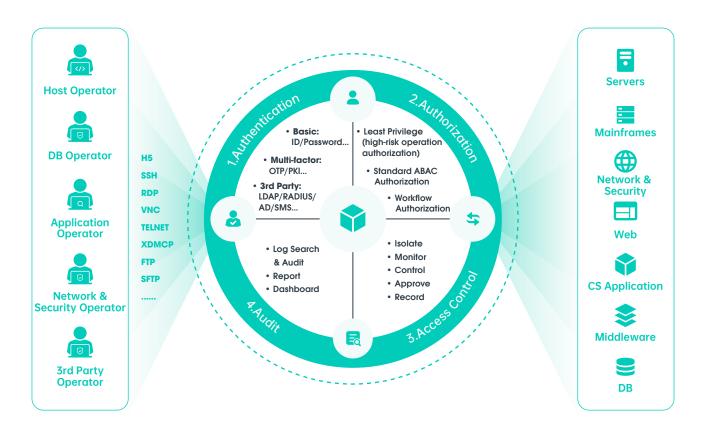
**Enforce Least Privilege Control** 

Account risks are continuously managed to minimize account risk exposure

# Enforce least privilege control to enhance privilege access security with Privileged Session Management

Managing and securing privileged access is an enterprise-wide security challenge that requires strict controls to protect, monitor, detect, alert and respond to all privileged activity that presents material risk. Privileged session management help organizations to improve privilege access security by enforcing least privilege, tracking, approving, locking and recording privileged activities in real time.

# Deliver Privileged authentication, authorization, access, and audit in an integrated, seamless manner with Privileged Session Management.





# Feature Highlights

### a. Fine-grained least privilege

Enforce least privilege through fine-grained, policy-based controls, and utilizing factors such as time, day and location to make privilege elevation decisions.

### Isolate, monitor, approve, record privileged activities and events in real time

Isolate privileged sessions, allowing admins to track, record, lock, confirm privileged activity in real time.

### c. Securely storing, and quickly indexing a variety of log types

Audit all user activity ,analyzing user behavior by collecting, securely storing, and indexing a variety of log types, session recordings, and other privileged events.

#### **Benefits**

### a. Defend against malicious activities and attacks

Protect against unauthorized operations, high-risk operations, and malicious activities.

### b. Balance security, productivity and experience

Enhance access security through least privilege control, while guarantee productivity and experience effectively.

# c. Satisfy audit and compliance

Leverage a centralized audit trail, providing a clear reporting trail for compliance audits and inquiries.

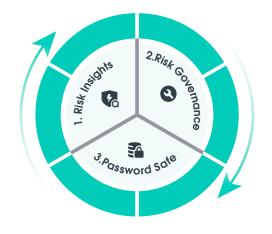
# Secure and visualize your privileged credentials and secrets with Privileged Credential Management

Privileged credentials serve as the keys to the IT Kingdom, existing in nearly every server, network device, database, and application, whether on-premises or in the cloud. These credentials are used by both internal employees and external vendors, making them one of the most significant security risks faced by organizations today. The QIZHI Privileged Credentials Management Solution allows organizations to prevent and mitigate these security risks by centralizing privileged credentials and secrets storage and management, while also identifying, detecting, and responding to privileged credential risks, and rotating privileged passwords.

# Centrally discover, store, manage and protect privileged accounts and credentials

# **01** Privileged Credential Risk Insights

- Discovery & manage accounts
- Detect privileged credential threats



# **02** Privileged Credential Risk Governance

- Automatically rotate secrets on a schedule
- Manage accounts risk
- Manage application identify risk

#### **03** Password Safe

- Securely store credential & secrets
- Password backup & redundancy



# Feature Highlights

### a. Centralized and visualized credential management

Centrally and automatically manage privileged credentials and secrets of servers, database and network devices, and gaining centralized visibility of all privileged credential and accounts.

### b. Close-loop privileged credential risk governance

Discover and onboard accounts, identify over-privileged users, inactive, and partially revoked credentials, identify high-risk credentials and privileged accounts, remove unnecessary privileges, and automatic credential rotation to eliminate privileged credential risks.

### c. Complete critical asset range compatibility

Fully compatible with a wide range of servers, databases, network devices, and applications.

### **Benefits**

### a. Gain a complete and clear overview of privileged credentials

Achieve a clear and comprehensive overview of privileged credentials through centralized storage, detection, and management of privileged credentials in servers, databases, network devices, and more.

# b. Improve privileged credential security

Mitigate risks associated with credential theft and abuse through privileged credential threat detection and responses, thereby minimizing attack surface.

# c. Improve efficiency

Automatically discover unmanaged credentials, detect credentials threat and rotate credential password, reduce manpower expense.

