

⚠️ Challenges: Passwords multiply risk, Complex access management

RBAC Complexity

- Weakens security and delays user provisioning
- Passwords expose phishing risks
- Complex access lifecycle management

SaaS ZTNA Adds Risk

- Breaks Zero Trust, Adds Overhead
- Increases Privacy & Compliance Overhead
- Expands Attack Surface with Third-Party Access

Performance & Complexity

- License tiers throttle access
- Complex rollout, management overhead
- Increases cost and slows adoption

🛡️ Kitecyber Approach - Enforce Zero Trust On Your Infra

Seamless Access

- Native seamless SSO integration
- Passwordless device aware authentication
- Eliminates security gaps, accelerates onboarding

Visibility & Access Control

- Improves oversight, reduces blind spots
- B2B access without anchors
- Unified multi-channel activity visibility

Efficient Performance

- No throttling or tiers
- Simplified rollout and management
- Ensures smooth, cost-effective operations

🔄 Use Cases

- 🛡️ **Security:** Enforce passwordless least-privilege access, Block unmanaged devices, Prevent credential-based attacks
- 🔧 **IT Operations:** Eliminate tunnel sprawl with direct access; Enable seamless onboarding/off boarding; Reduce operational overhead
- 📋 **Compliance & Access Control:** Ensure full audit readiness, Log all access paths, Facilitate continuous monitoring

Next-Gen SaaS, Gen-AI & Internet Security

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