Compare Beyond Identity to Traditional SSO Tools

BEYOND IDENTITY **FEATURES** Other SSOs ✓ 100% phishing-resistant Uses phishable factors Phishing-Resistant Phishing-resistant MFA by default, never Relies on hardware keys to achieve Authentication falls back to phishable factors. phishing-resistance Strict access controls based on user and Minimal user and device risk User and Device Security device risk assessments Compliance Strict access controls using real-time Does not ingest risk signals from other user and device risk signals collected security tools natively or integrated from your security tools to both managed and unmanaged devices Fine-grained access policies Coarse access controls **Fine-Grained Access Control** Limited policy enforcement filters (e.g. Customizable, fine-grained access policies enforceable against user groups, only against roles, groups, or apps) with applications, devices, and/or operating minimal customization options systems Simple admin experience Complex admin experience Admin Experience Secure configuration defaults, flexible Unintuitive role-based user management user management, straightforward (e.g. users can only belong to one group) integrations to directories, apps, and security tools, in-app documentation Complex application and directory integrations Architected to deliver highly reliable Frequent outages and downtime Reliability & Support authentication Poor support with long wait times,

Responsive, helpful customer support

(you will talk to a real human!)

See our status page.

generic responses, and difficulty

reaching human support