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### World's Easiest and Most Secure MFA

Instantly integrates with all apps

Users self-enroll in minutes

Users authenticate in seconds; no codes to enter



## Flexible Authentication Options for Users

Mobile Push · U2F · Wearables Soft Token · HW Token

Phone Call · SMS

**Biometrics** 

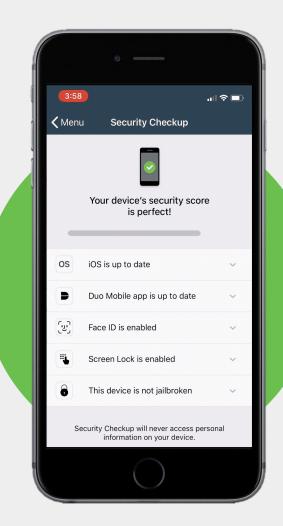


### Verify Trust for Any Device Limit Access to Compliant Devices

Identify corporate-owned & BYO devices

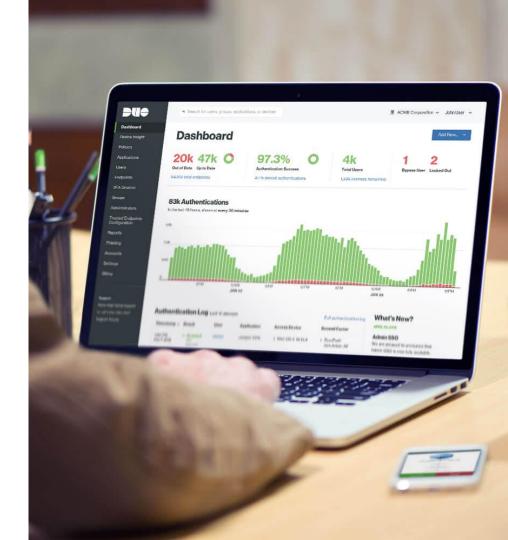
Unified Device Visibility for laptops, desktops and mobile

Supports all platforms Windows, MacOS, iOS, & Android



## Easily Enforce Compliance with Adaptive Policies

- Customizable security policies
- Global, App & Group Level controls
- Establishes a level of trust based on users, networks and devices



#### **Key Driver: Meet Compliance Requirements**

#### Every security best practices guide and regulation asks for MFA and device visibility

Meet MFA requirements outlined in PCI-DSS 3.2 Section 8.3 Helps meet NIST 800-63 and 800-171 access security requirements Meet DEA's EPCS requirements when approving e-prescriptions Aligned with GDPR data protection laws in Europe Meet FFIEC requirements for financial applications

Get visibility into personal devices used to access PHI













