## Device Trust from Android Enterprise

Secure enterprise access and complete device trust for every Android device.

# How device trust with Scalefusion translates to security gains for Android.

- Every Android device accessing work data is verified, compliant and secure.
- Even if a device is lost, outdated or compromised, data remains protected.
- Automated compliance and risk detection eliminate manual checks.

- Teams get secure access to work apps, without productivity trade-offs.
- Trust extends seamlessly across all Android devices, corporate or BYOD.
- Manage and enforce every trust policy effortlessly from a single dashboard.

#### The complete device trust package.



### Verified enrollment.

Onboard Android devices, corporate or BYOD, through Zero-Touch, QR, or email-based enrollment, ensuring devices are provisioned through verified channels.



### Policy & profile configuration.

Define trusted device behavior and apply app, network, and security rules automatically by user role or ownership type.



#### Verified device access & conditional access.

Grant access only to devices meeting security and compliance benchmarks, integrated with identity verification for zero trust access.



#### Continuous trust validation.

Track 20+ device trust signals, OS version, patch level, Play Protect, encryption, and more, to maintain real-time device integrity.



## Automated compliance & proactive threat prevention.

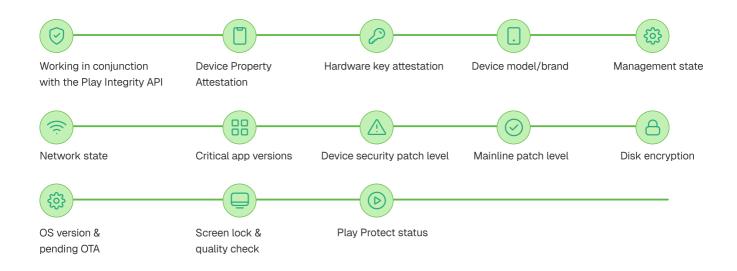
Detect and remediate non-compliant devices instantly, while monitoring posture and triggering automated actions to neutralize threats before they spread.



### Unified visibility & management.

Monitor device status, compliance, and trust posture across all Android devices through a single, audit-ready dashboard.

#### Extend device trust signals to all Android devices.





# One platform for all Android device trust needs.





