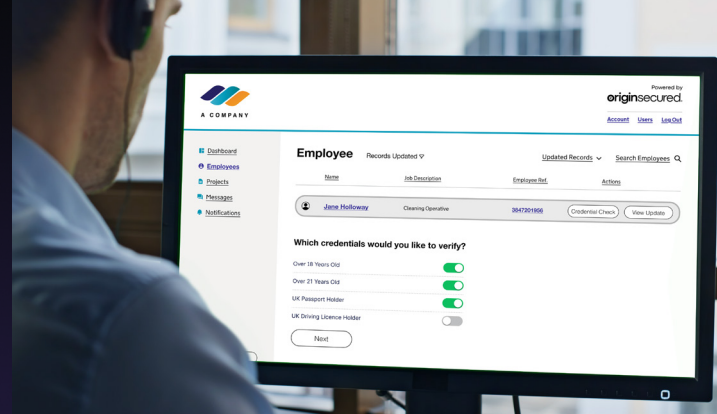


originsecured®



Dynamic Credential-Led Authentication

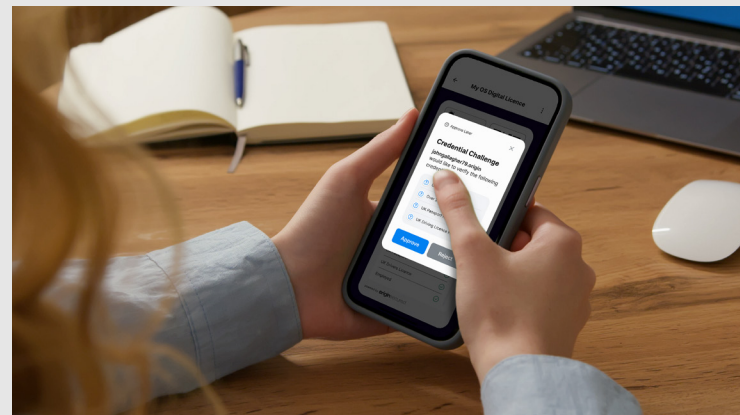


**At Origin Secured
we enable you to
challenge and
authenticate any
credential, securely,
and in real time.**

The OS Credential Challenge enables organisations to confirm someone's credentials, without exposing underlying data. Each interaction is recorded immutably on the OS Event Chain and protected by Threshold Encryption, providing a holistic and streamlined approach to dynamic credential authentication.

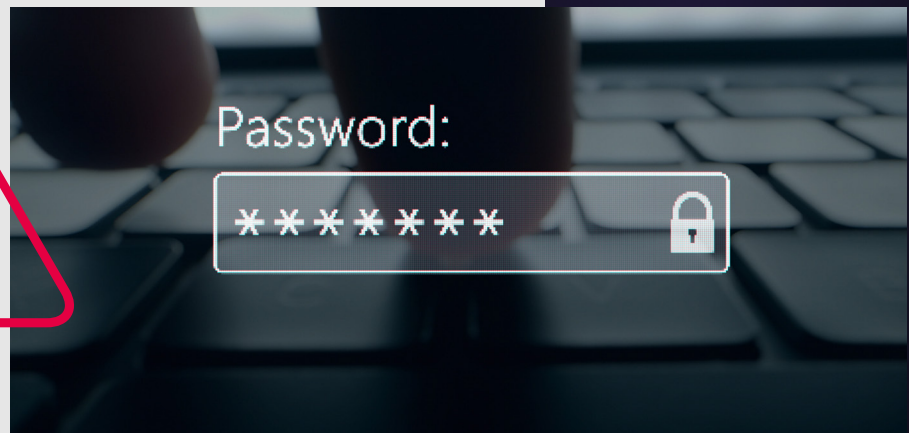
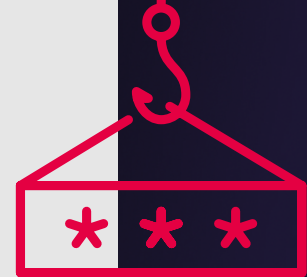
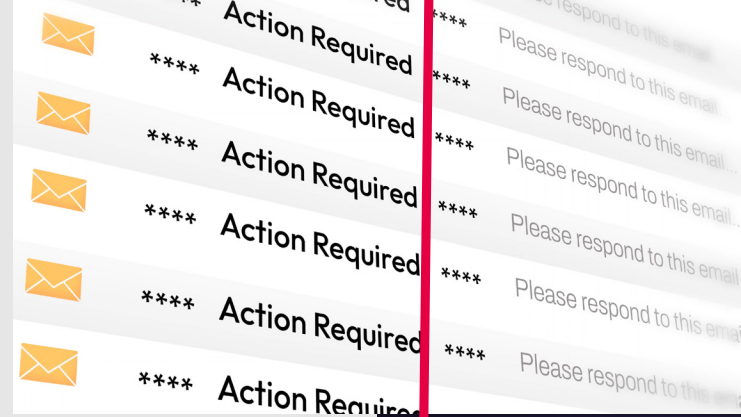


**Underlying data
is never exposed
or monetised.**



Organisations still rely on static sources of trust, which are vulnerable.

Digital interactions that rely on static usernames, passcodes and stored credentials, are too easy to breach and too slow to verify, leaving organisations exposed and unable to prove authority at the point of action.



Credential challenges can be used across onboarding, access control, compliance checks, and to facilitate secure transactions.

Whether you work in Operations, Compliance, Security or Commercial teams, Origin Secured enables you to challenge and authenticate any credential, securely, instantly, and without exposing underlying data. Our technology integrates with IAM and PAM platforms to strengthen, not replace existing security layers, reducing the risk of fraud, fines, and operational downtime by requiring cryptographic proof of authority every time.

 Approve Later 

Credential Challenge

johngallagher79.origin
would like to verify the following credentials.

 Over 18 Years Old

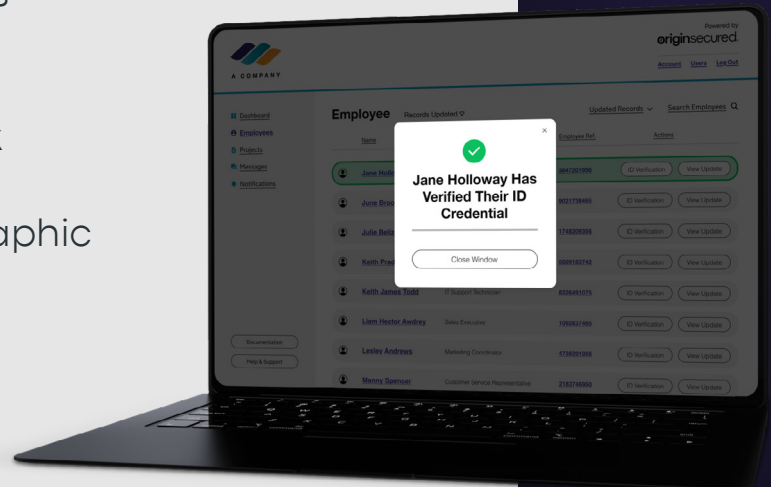
 Over 21 Years Old

 UK Passport Holder

 UK Driving Licence Holder

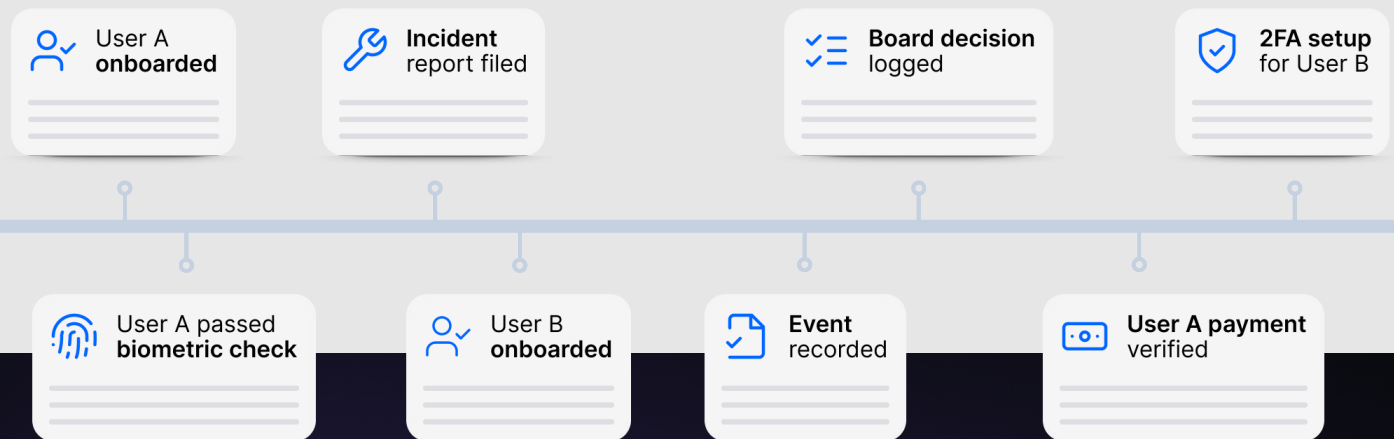
Approve

Reject



The OS Event Chain provides an immutable, cryptographic record of all interactions.

In large-scale or mission-critical environments, traditional static logs can be altered, stolen or lost. The OS Event Chain provides zero-trust verification with tamper-evident audit trails, delivering resilience and accountability in every interaction. Origin Secured removes uncertainty around who authorised what and when; every credential challenge is time-stamped, cryptographically signed, and verifiable.



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Dynamic Credential-Led Authentication

Book a Free Consultation

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