



Letter of Attestation

2025 UR Codes SDK Reverse Engineering Analysis

Security Evaluation Performed by Independent Experts

The undersigned attests that between March 10, 2025 and March 28, 2025, Praetorian completed reverse engineering analysis of the UR Codes SDK, which focused on identifying internal hashing mechanisms, encryption keys, and customer PII. During the analysis, Praetorian identified the following issues: 0 Critical Risk, 0 High Risk, 0 Medium Risk, 0 Low Risk, and 0 Informational. Praetorian also noted effective security controls related to the robust code obfuscation, which included stripping, dead code insertion, control flow flattening, and variable, class, and function renaming.

As the business of FaceTec continues to change, so will its overall security posture. Such changes will affect the validity of Praetorian's findings and this letter. Therefore, any statements made by Praetorian only apply to the state of the in-scope target(s) between March 10, 2025 and March 28, 2025.

Praetorian would like to thank FaceTec for this opportunity to help the organization evaluate its current security posture.

A handwritten signature in black ink, appearing to read 'Jonathan Fisher'.

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Issued date

April 10, 2025