

CyberLab is a payment application cloud test platform that provides a new set of online services to facilitate the development and testing of payment applications to improve product quality, productivity and efficiency.

One-stop Cloud Service

Full integration for testing, debugging, bug reproducing and verifying

Fully Automated Payment App Testing

Labor-saving and case-reused solution to test payment App

Visualized and Codeless Case Recording

Quick and automatic case generation by performing manual test

Smooth Remote Operation

High-efficiency screen transmission to break limitation of space and time



Intelligent platform designed for Android terminal



Smooth, visualized and automatic cloud test service



Continuous integration in your workflow



Quality improvement and delivery acceleration

PRODUCTIVITY ENGINEERING PLATFORM









Development

-Self test of developer

-Bugs verification



Test

-Quick script verification

- -Script automated testing
- -Compatibility testing
- -Script online recording
- -Smoke testing
- -Performance testing

PAYMENT APP LIFECYCLE MANAGEMENT



Release

-Reproduce issues from users

PRODUCT FEATURES



- Settle and manage PAX Android terminals in professional lab by experienced engineers
- Use auto robots to swipe/insert/tap card and enter PIN automatically

S cript Online Debugging/Recording

- Customize and optimize test scripts in real time by inspecting App's elements online
- Provide codeless recording tool to generate automated test cases, reducing the difficulty of automated test participation

A utomated Testing

- Provide software and hardware integrated automated services
- Cover functional, compatibility and performance automated testing

R eal Device Testing

- Remotely test any device model anywhere at anytime
- Gesture, swipe and interact with devices in real-time as if the device is in hand



