

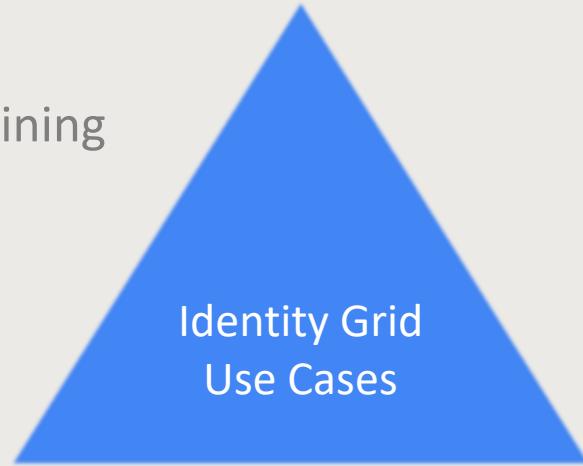
ONPOINT™

- PROOF OF LOCATION
- PROOF OF ATTENDANCE
- 4D COMPLIANCE AT SCALE

You have a chip in your biometric passport. We make such passports for geolocations, commercial premises, auditoria, you name it. Internet-connected mobile device can collect a proof of attendance. No personal data involved. No satellite – no mains power required. Cryptographically unspoofable, clone-resistant, and highly available.

Industry and Public
service tracking across sparse fields and facilities

Education and Training
attendance



Retail and Delivery
visit-based marketing and checkpoints for delivery agents

Quick structural embedding of the passports onto any surface



Your Edge and
App backend

How it works

Our Edge and
Identity Grid

Your App
Initialization

①



Timed-challenge
② DATA

E-sign
③ NFC

Signed-response
④ DATA

onPoint Location X
Identity chip

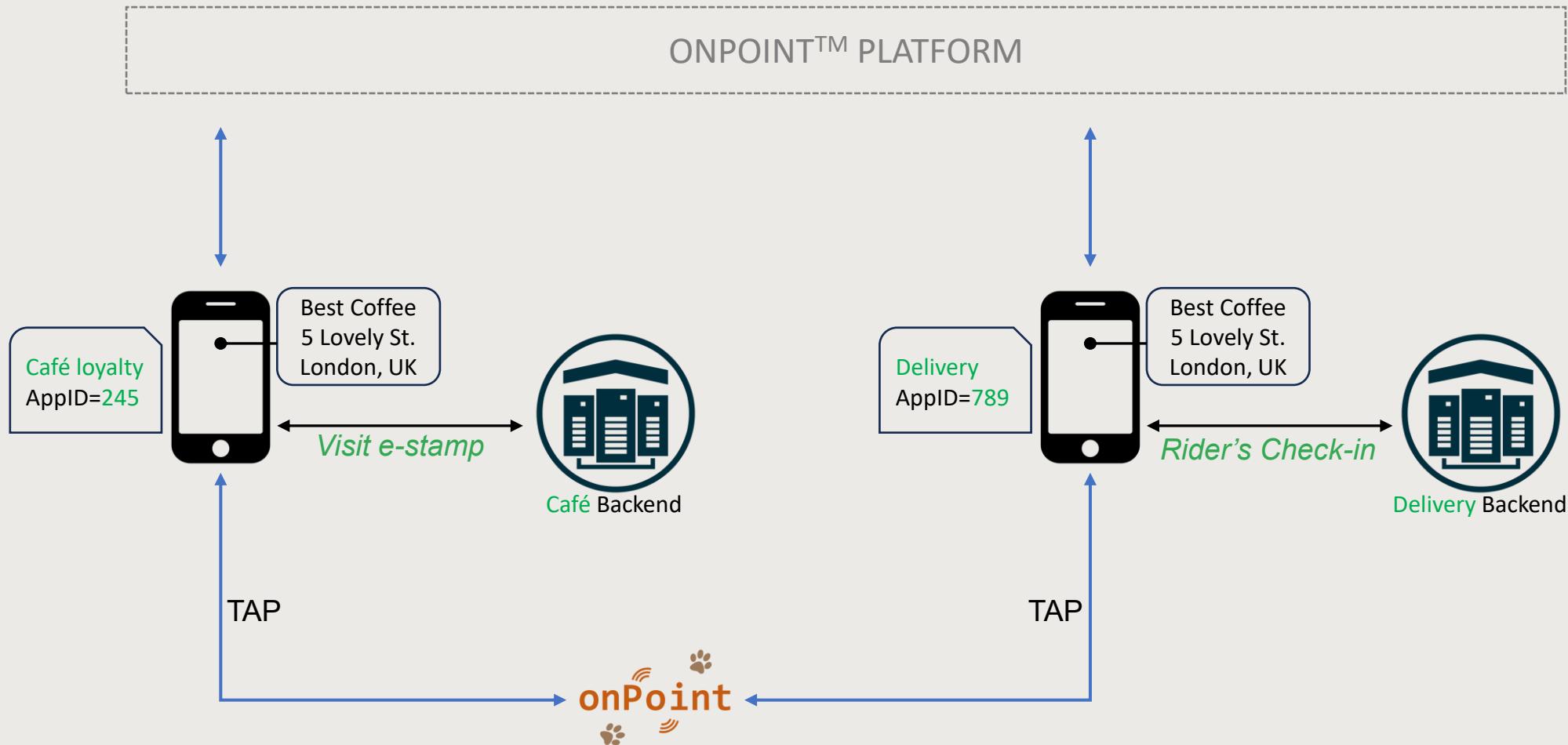
Attendance Proof
Location X
Timestamp
E-signature*
*Your Verification Key

⑤

We provide API, code, and assistance for
integration with your Apps and the edge.

onPoint Location Y
Identity chip

Identity Grid can be shared – smart City scenario



[Talk to us](#) – let's schedule a demo. We offer convenient subscription-based model.

Reference workflow for mobile devices –

