

Dokumen HAKI
untuk Arsitektur Perangkat
Lunak Untuk Blockchain Supply
Chain atau Rantai Pasokan
Komoditas Perikanan

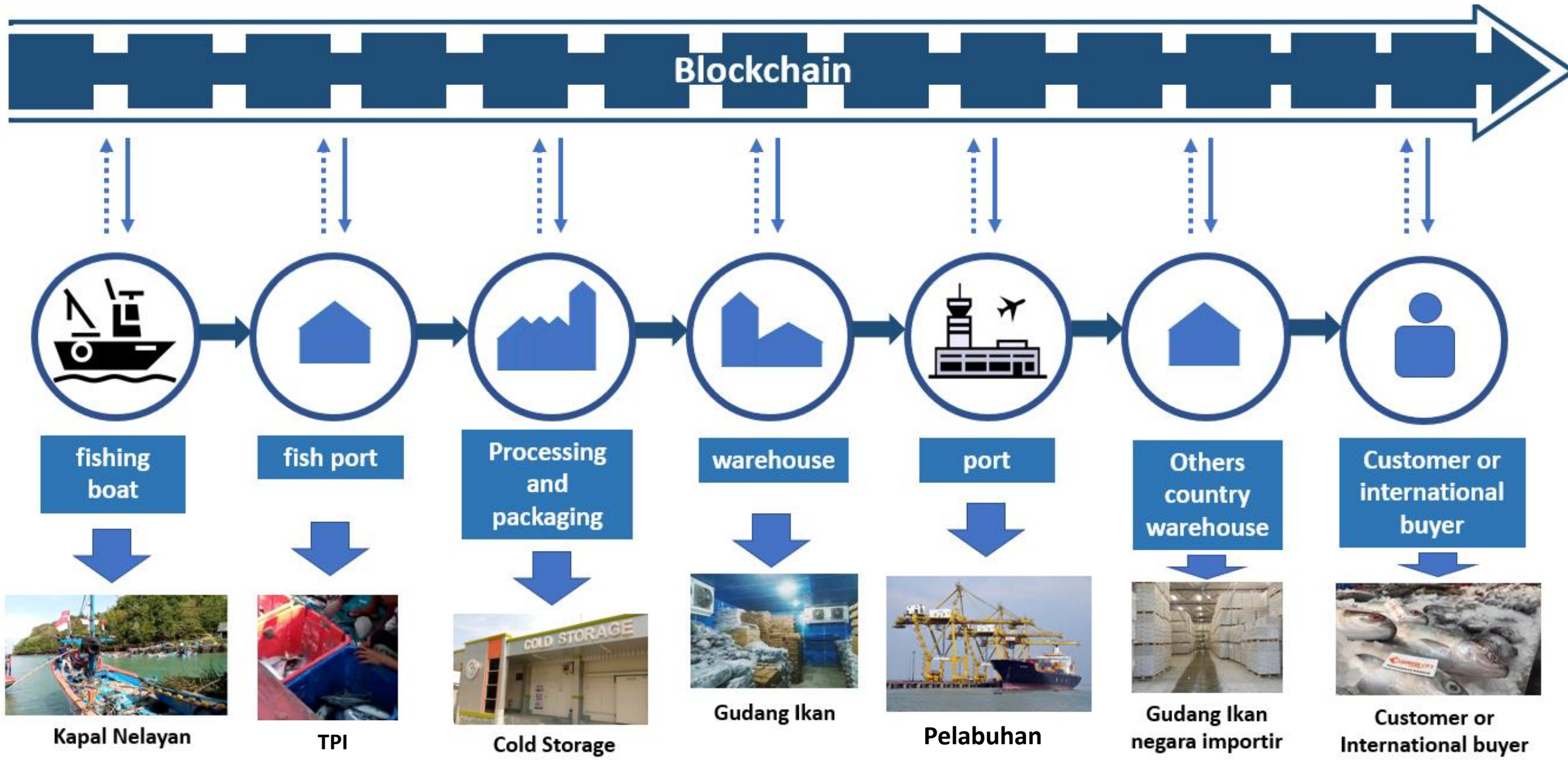


Problems

- Quality control of industrial products that require high trust from the customer through direct verification ...
- Involvement is open to anyone to verify whether an industrial product meets the industry standards for the product it produces
- Safety in terms of counterfeiting of products, inappropriate or dangerous contents, against sensitive products in the wider community ...
- The centralized supply chain control and supervision system makes it vulnerable to cyber actions that can undermine global product distribution chain trusts



Solution: Create blockchain consortium and wallet application for replacing single control tower centralized to decentralized, distributed and peer to peer verification line



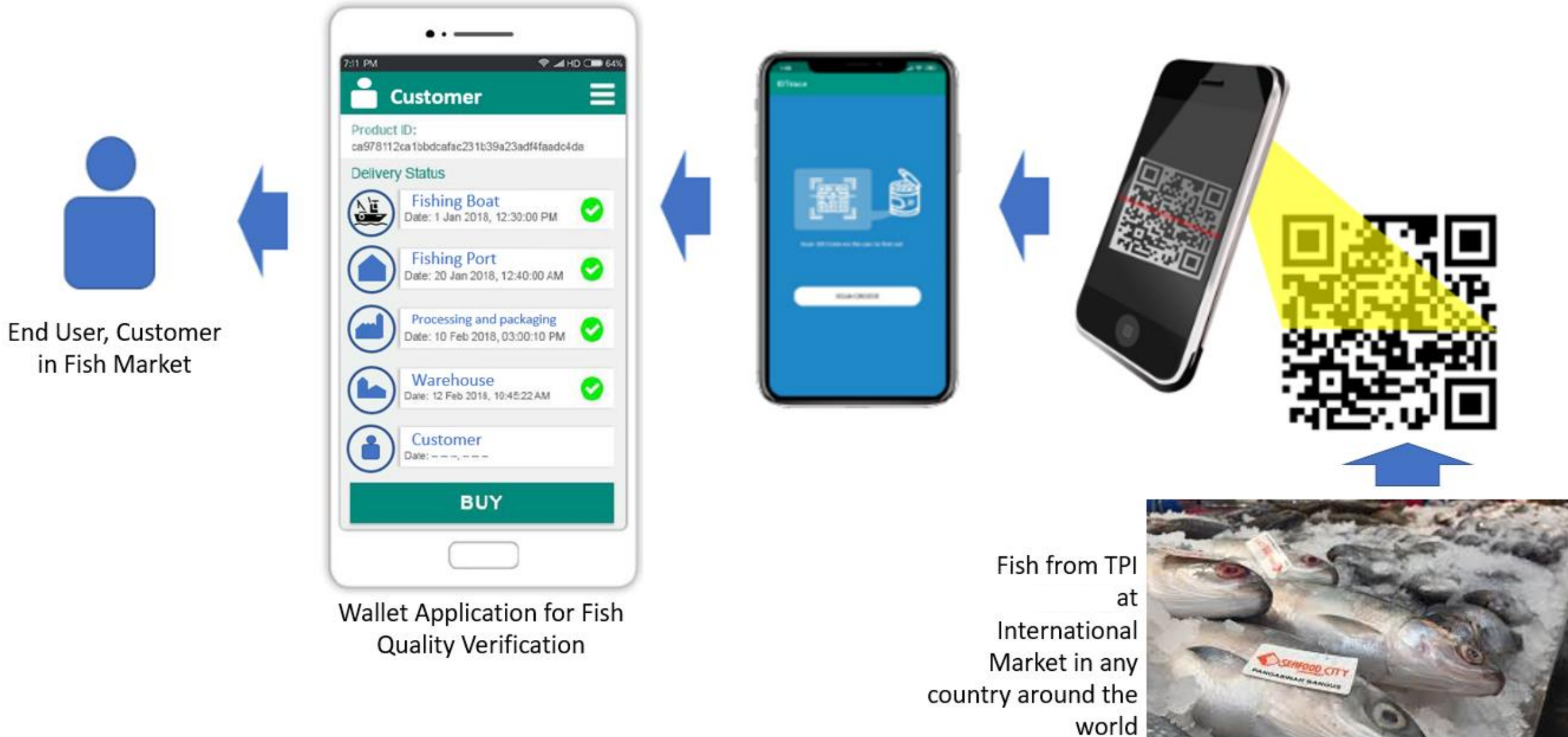


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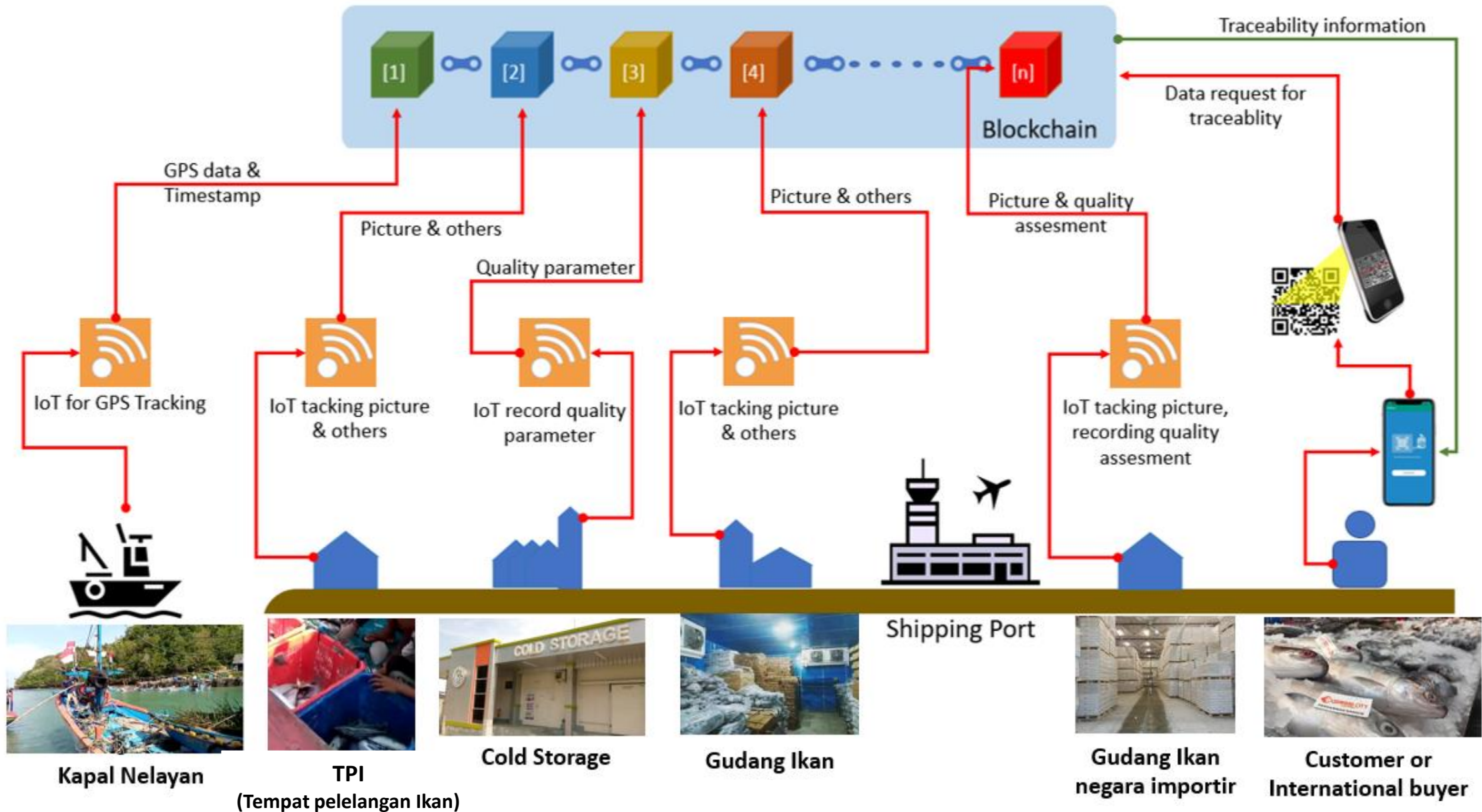


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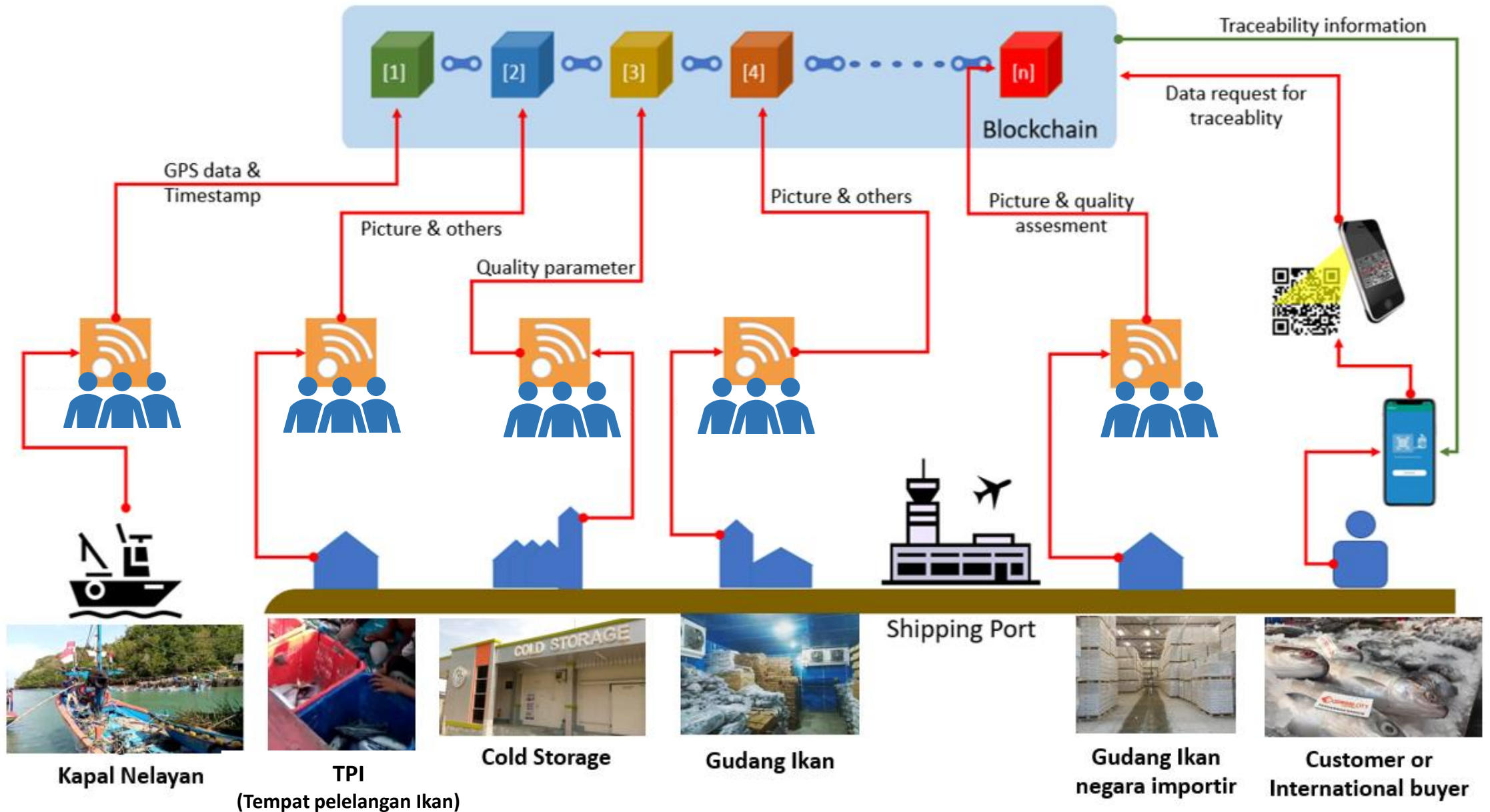


Data acquisition uses IoT



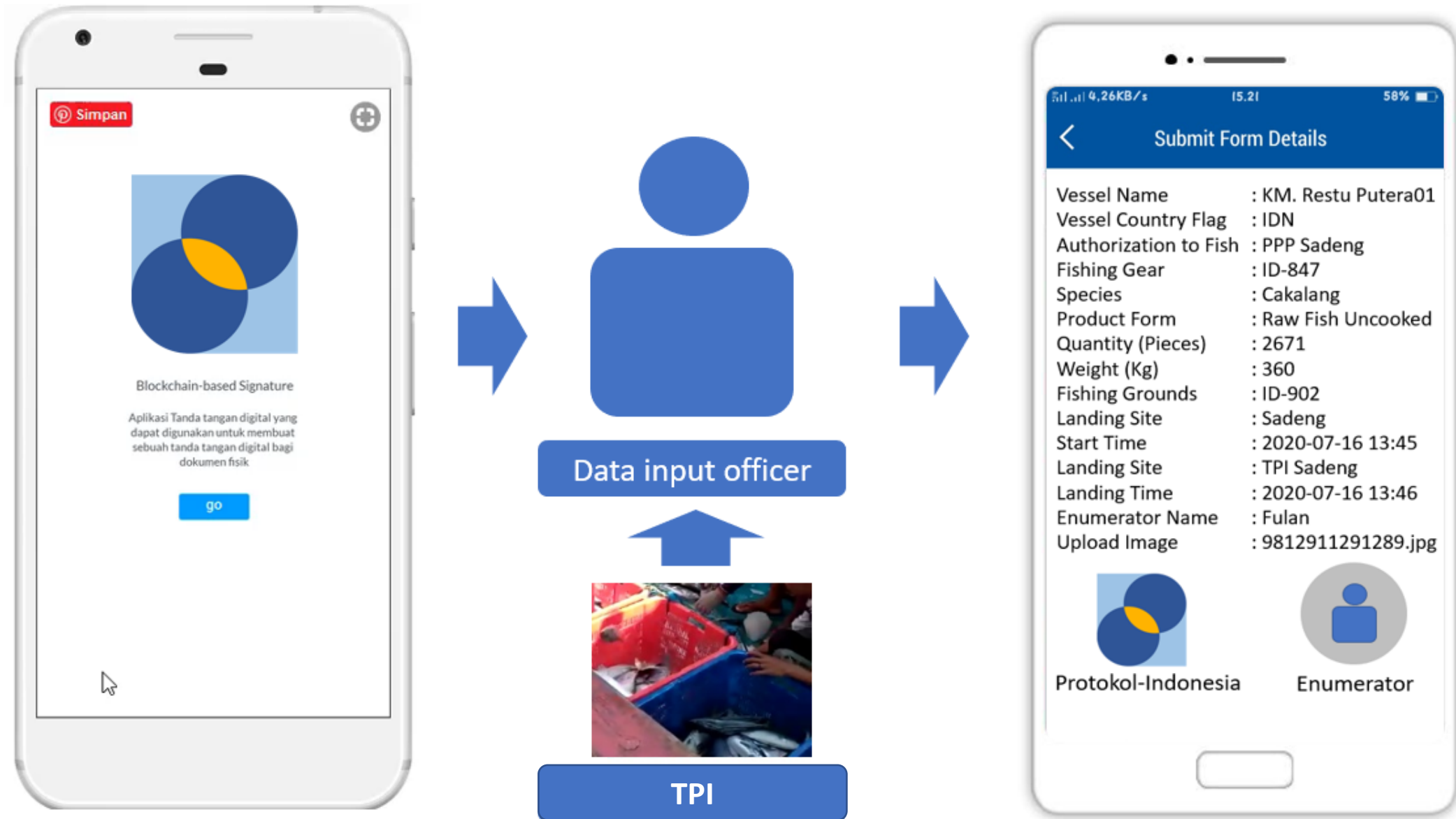


Data acquisition uses Person





Data acquisition uses Person and Digital Signature





Verification for Data acquisition





Verification for data acquisition

- Every inputer
- Involvement is open to anyone to verify whether an industrial product meets the industry standards for the product it produces
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