

Swash Blockers

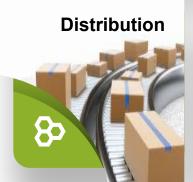
Identifying Population Before Disaster Strikes



Verification

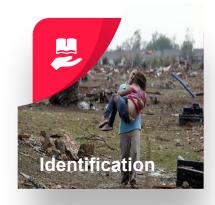
Using biometrics to confirm Identity and eliminate fraud

Distributing money and supplies using smart contract

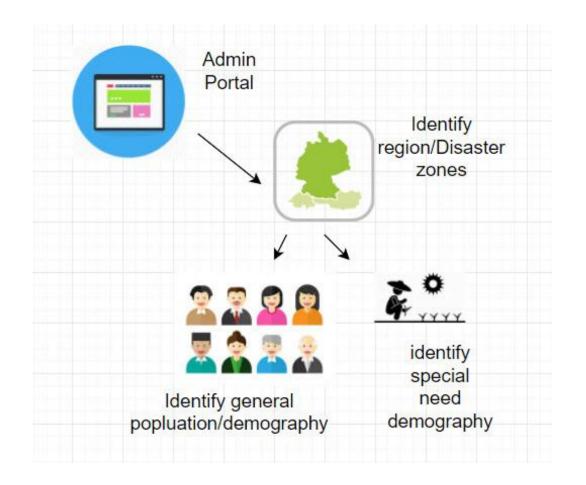




Ensuring that the person in need receives resources



Identifying Population Before Disaster Strikes

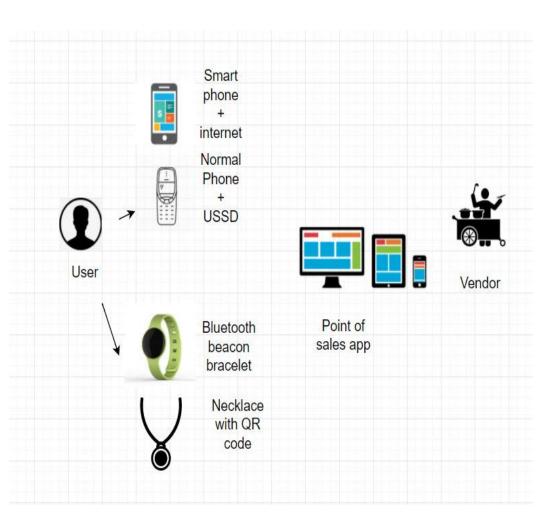




Using biometrics to confirm Identity and eliminate fraud

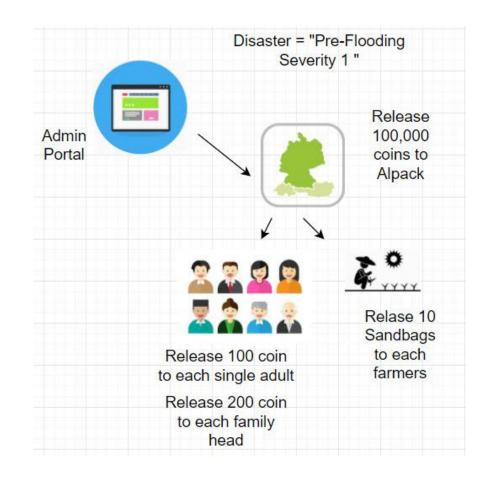


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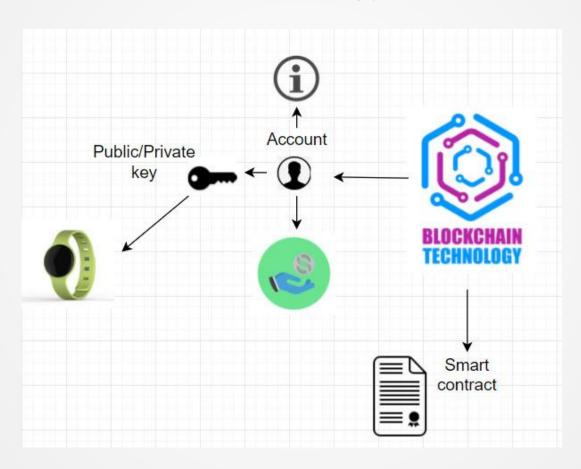




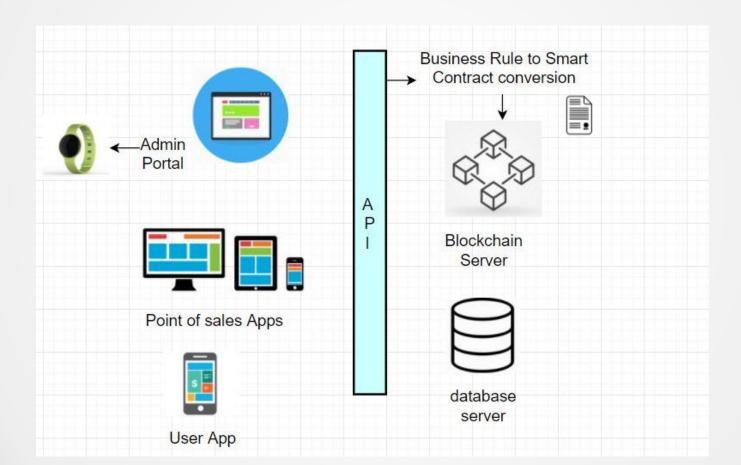
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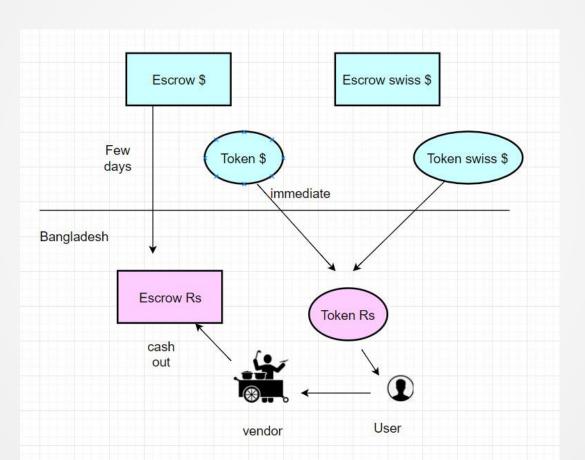
Technology



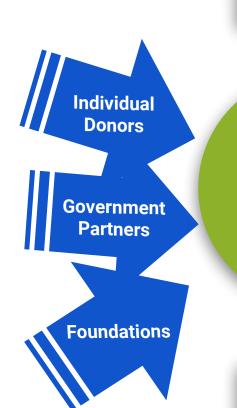
Solution architect



Money transfer



Business Model



In-Kind Donations: Cloud storage











\$5/ bracelet

Cash Inflows:

Donations, Grants, in-kind services and equipment

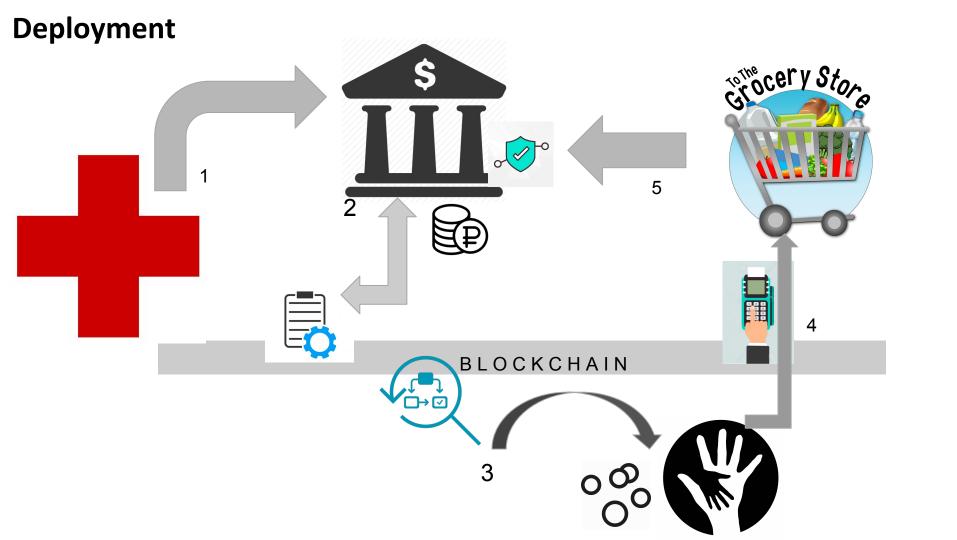


Free

Cash Outflows:

Blockchain and app Developer, Monetary Transfers, Wearables, Administration, Incentivization





Deployment Contd..

Geography research

Installation & Setup

Awareness & adoption

Launch

Total no. of people

Types of disaster

Identified/Non identified

Smart/other phone users

Deploy a software solution

Onboarding(identity verification, user accounts)

Educate and equip stakeholders about the solution.

Trial run with the stakeholders

Identified users

Instant payments and transparency

Balancing the demand and supply, mitigate double spending

Intelligent money

Legal Framework

Data Belongs to End User Beneficiaries

Development team will not own any data. Every data of stakeholders will be on blockchain, controlled by stakeholders

Follow the banking regulatory framework for escrow and token distribution

Develop and Implement the standards based on the consensus of Different parties

