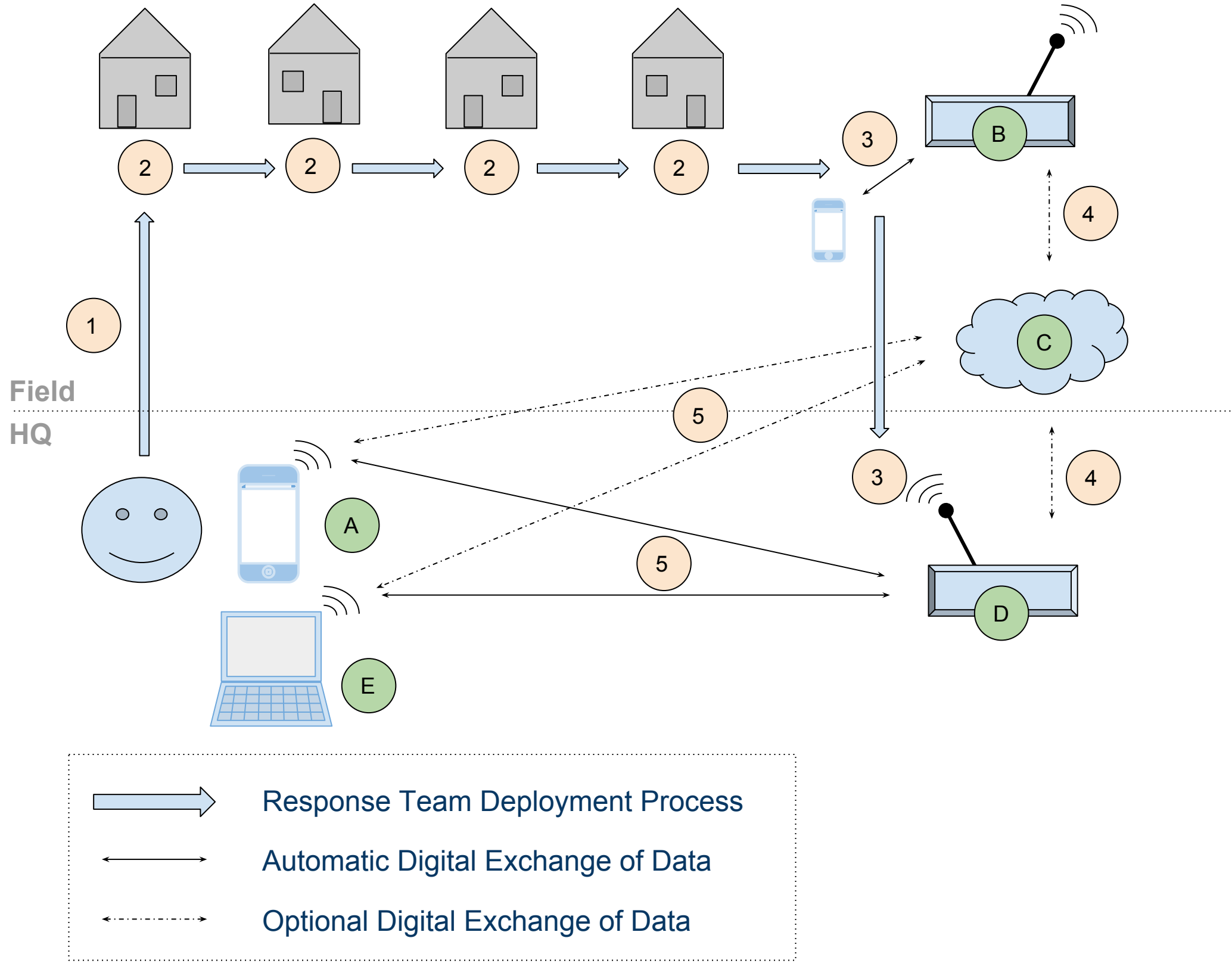


LDLN Responder  
Emergency Preparedness and Response



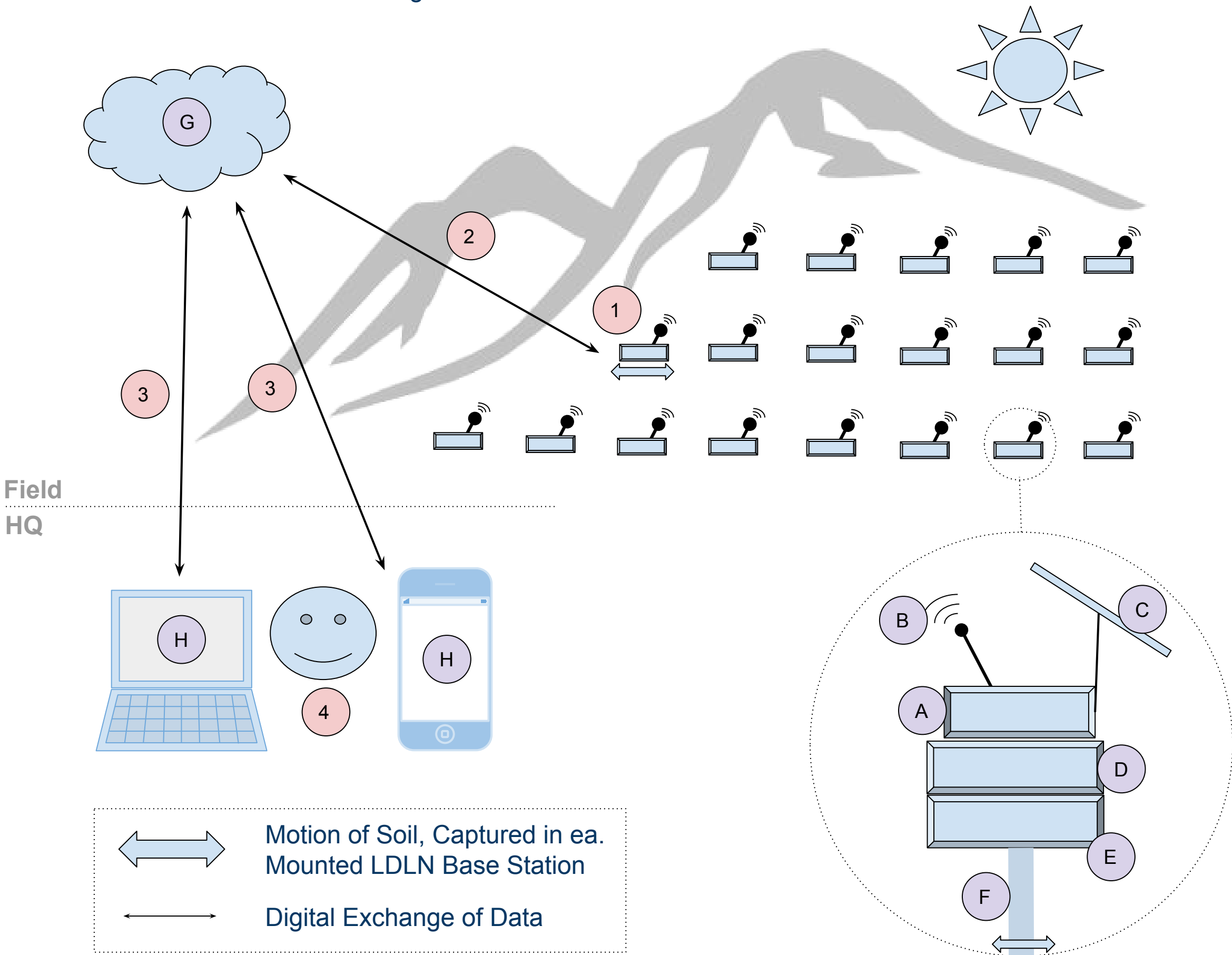
Process:

- 1 Deploy Response Team w/ LDLN Responder App
- 2 Collect Critical Data using the App's offline caching
- 3 Auto-Sync between App + Base Station
- 4 Optional Cloud Sync
- 5 Access LDLN Web App Dashboard, Decide, Repeat

Components:

- A LDLN Responder for iOS/Android
- B LDLN Base Station (Deployed in Field)
- C LDLN Cloud Server (Not Required)
- D LDLN Base Station (Mounted at HQ)
- E LDLN Web App UI

LDLN Surveyor  
Granular Environmental Monitoring



Process:

- 1 Base Stations Capture Soil Motion Over Time
- 2 Auto-Sync to LDLN Cloud (from each Base Station)
- 3 Access LDLN Web App Dashboard for reports/visualization
- 4 Make decisions (evacuation, aid, deployment) based on key metrics

Components:

- A LDLN Base Station
- B Viasat Uplink to Internet
- C Photovoltaic (Solar) Cell
- D High-capacity battery Pack
- E GPS Sensor, tied to LDLN serial-server
- F Post mounted in soil to measure movement of this section of the grid
- G LDLN Cloud Server
- H LDLN Web & Mobile Apps to monitor status and dynamics of earth

LDLN Protector  
Secure Document and Media Sharing in Sensitive Scenarios

LDLN Collaborator  
Managing Multi-Author Rich Document Creation

LDLN Ledger  
Relationship management for Digital Identity, Property, and Value

LDLN Messenger  
Secure, Real-time, Decentralized Communications

LDLN Surveyor  
Census tools for conducting large-scale surveys

LDLN Home  
Decentralized AI for home automation

Your Ideas Here!

At LDLN, we're creating a space where you can decide what your future looks like.