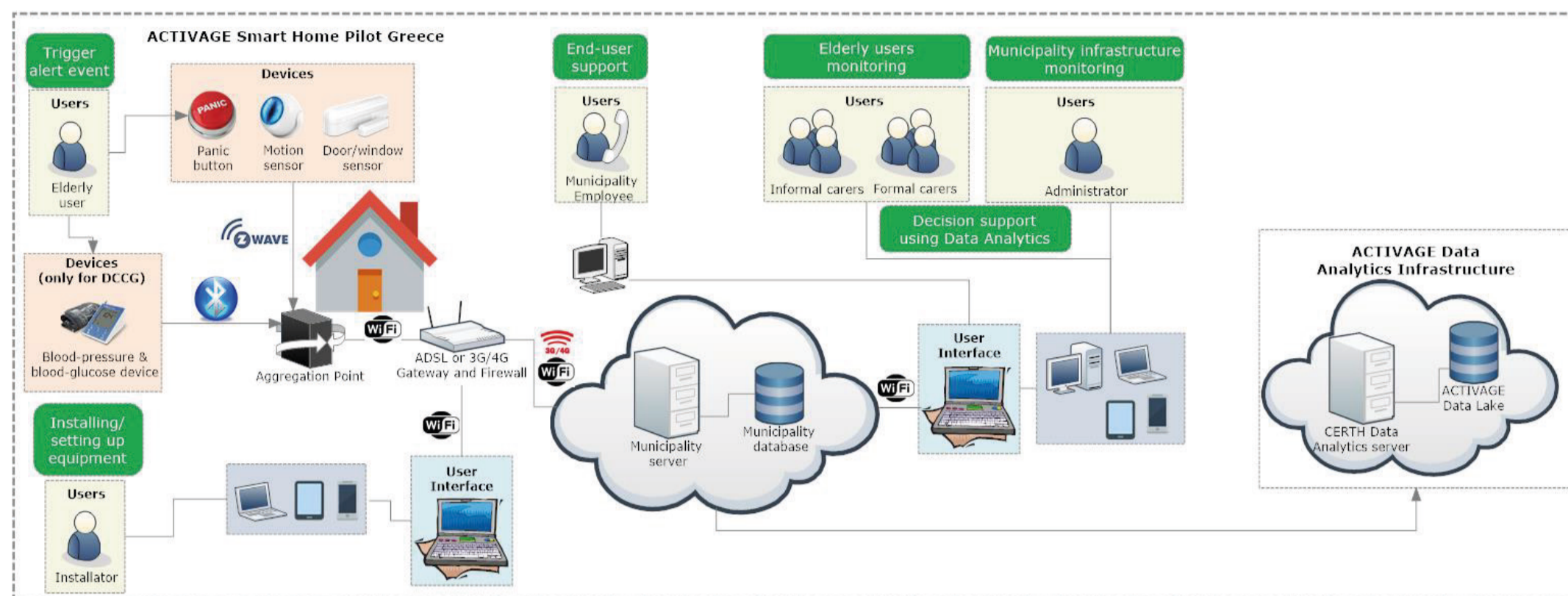


Smart Home Scenario Greece

Architecture



Equipment deployed

| | |
|---------------------------|--------------------------|
| 192 | Motion sensors |
| 48 | Door sensors |
| 41 | Panic buttons |
| 48 | Raspberry Pi Aggregators |
| Total: 329 Devices | |

Installation, training & support

Installation

- 90 minutes average installation time
- Average number of devices per installation: 6.9

Training

- Elderly 48
- Informal carers: 41
- Formal carers: 4

Support

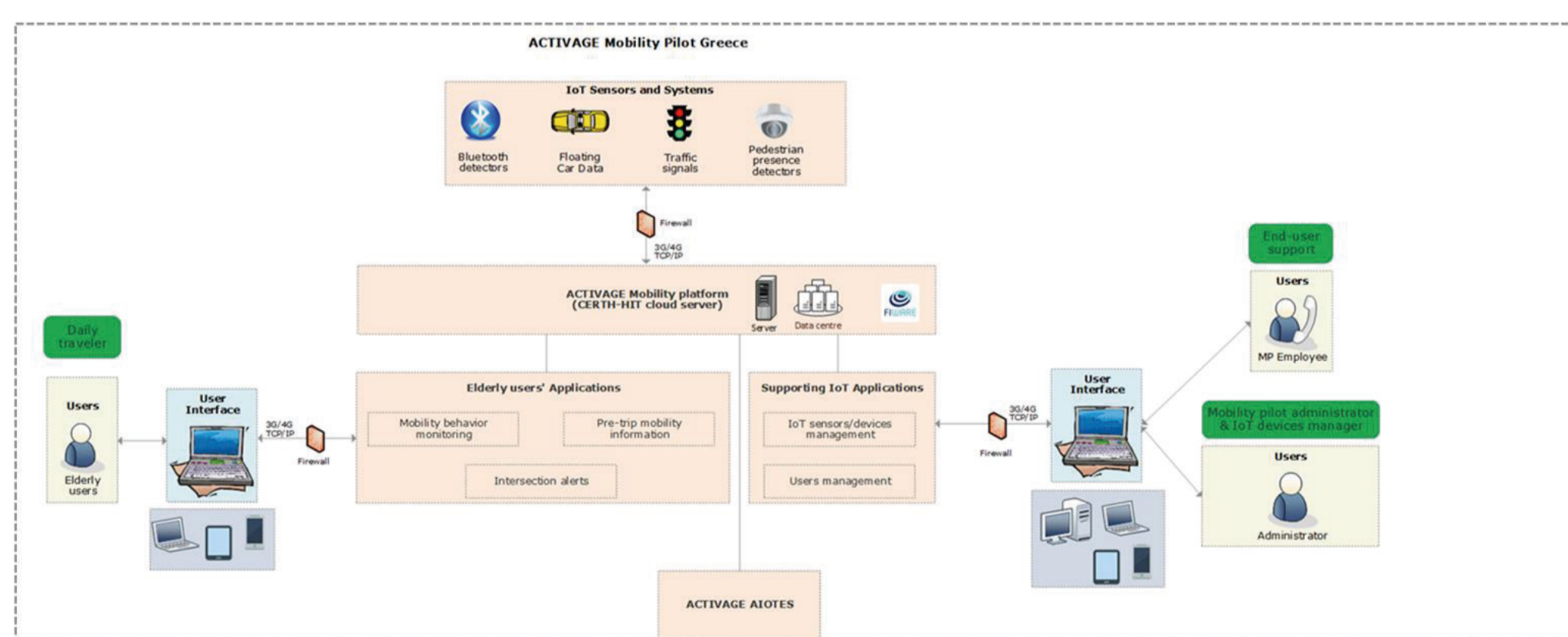
- Continuous remote updating of the Monitoring platform whenever a new functionality is being implemented
- Drop-outs: 0

Data Collection

- Daily behavioural activity monitoring
- Health monitoring
- Alarms/notifications provided to caregivers in urgent cases

Mobility Scenario Greece

Architecture



Installation, training & support

Installation

1 installation in the city centre of Thessaloniki

Training

- 50 users

Support

- Drop-outs: 0

Equipment deployed

- 1 installation in City centre
- 40 Bluetooth detectors

Data Collection

- Detailed information for all executed trips
- Information related to the current traffic condition
- Routing suggestions