

everon™

Technology

Digital Technology, Connecting Care

Darren O'Higgins

Everon

# Our company

## The Group



Headquartered in Finland, with subsidiary companies in Sweden and the UK.

## Own development



Our large in-house R&D facility is staffed with specialist SW & HW developers, many from Nokia and Microsoft.

## We are growing



Our highly competitive pioneering Digital solutions are driving change in UK Assistive Living, Social Care & Healthcare environments and applications



WE ARE CERTIFIED



A close-up photograph of the Everon Lyra Digital Solution device. It features a large black circular speaker grille at the top with the 'everon' logo in white. Below the speaker is a white plastic housing with a digital display showing '21:02' and two buttons labeled '1' and '2'. At the bottom, there is a red emergency call button with a white icon of a person with a signal wave.

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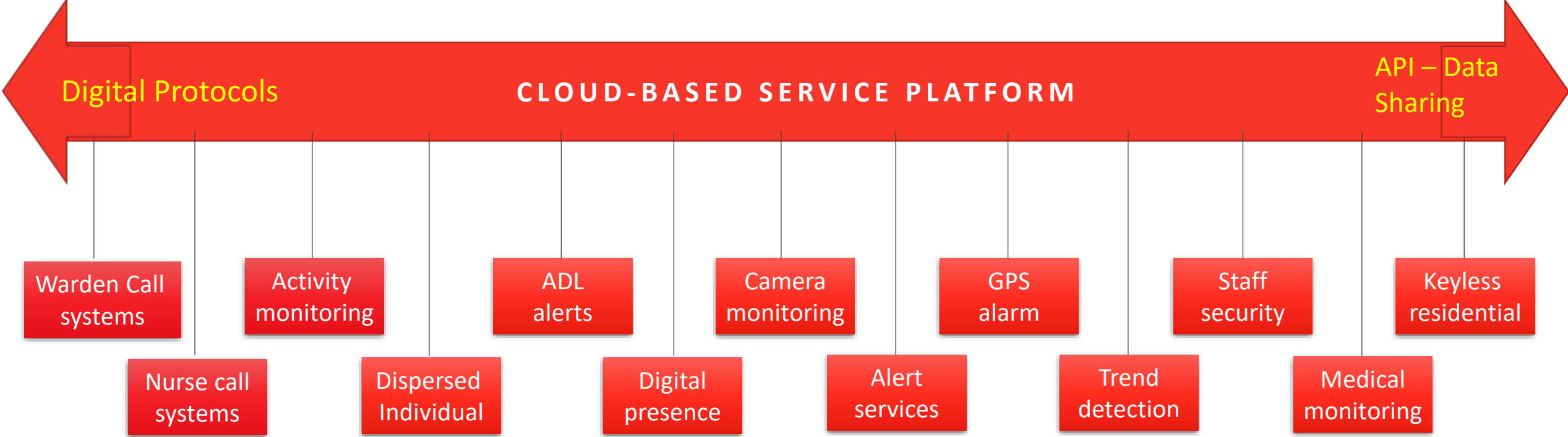
# Lyra Digital Solution

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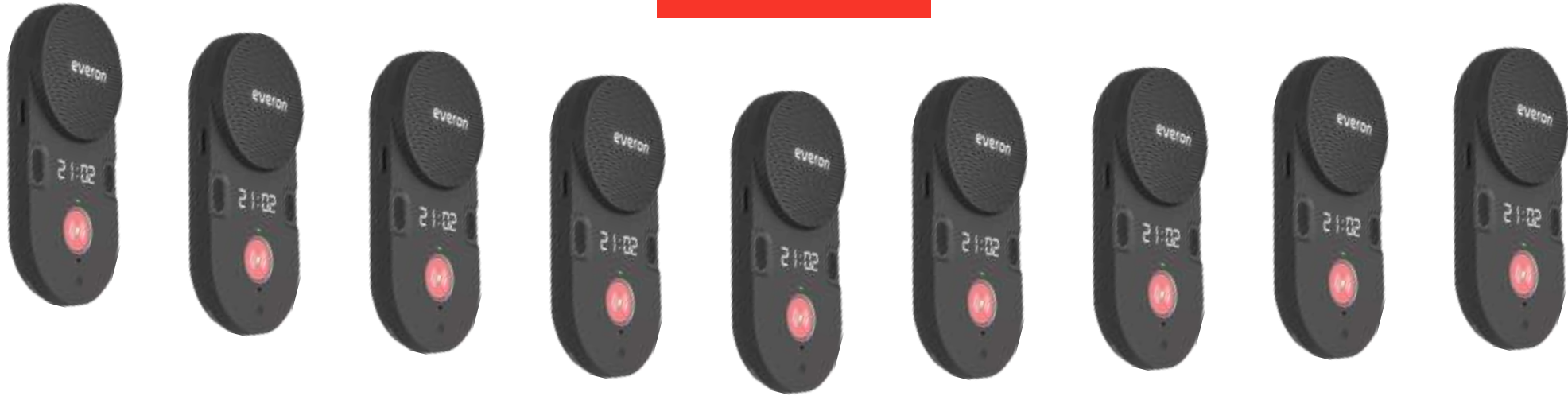
Digital cloud-based IP alert call solution for Assisted and Independent Living homes and Care facilities.

- Wireless – simple and fast installation
- Very Resilient
- Fully Scalable
- Intelligent Call Routing
- Simultaneous Alert Call Handling
- Open API's for integration and data sharing
- Bluetooth and WiFi enabled supports third party solutions
- Proactive/Preventative Services
  
- Simple resolution to BT Digital Transition

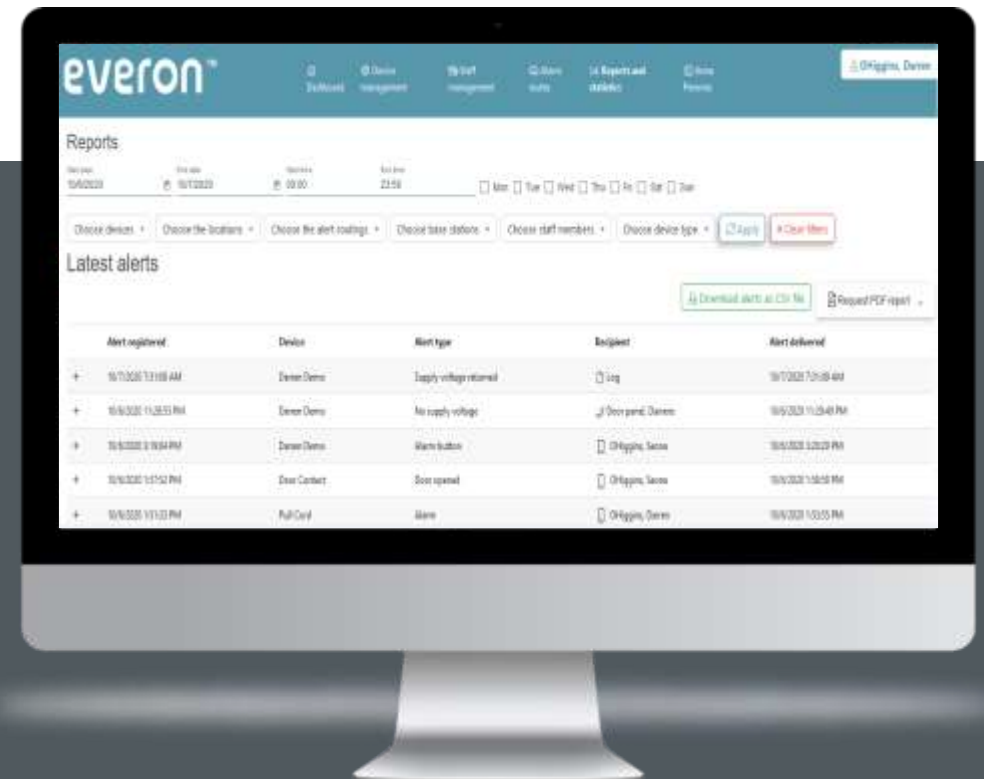
# Services overview



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With small and smart Welfare Hubs, smartphones and the latest communication technology



# Origon Base Hubs

The base stations in the Lyra system work alone, but interact with other base stations through the Lyra cloud service. Base stations include a M2M roaming subscription and communicate over the mobile networks via GSM / GPRS. Communication secured with encrypted IP protocol.

Specialised antenna technology

Base stations are constantly connected to the cloud service and monitored by the system around the clock all year round.

Bluetooth and wifi enabled

Fully remotely Configurable, multi-use buttons – I'm OK, Door Entry, Press and Play peripheral programming



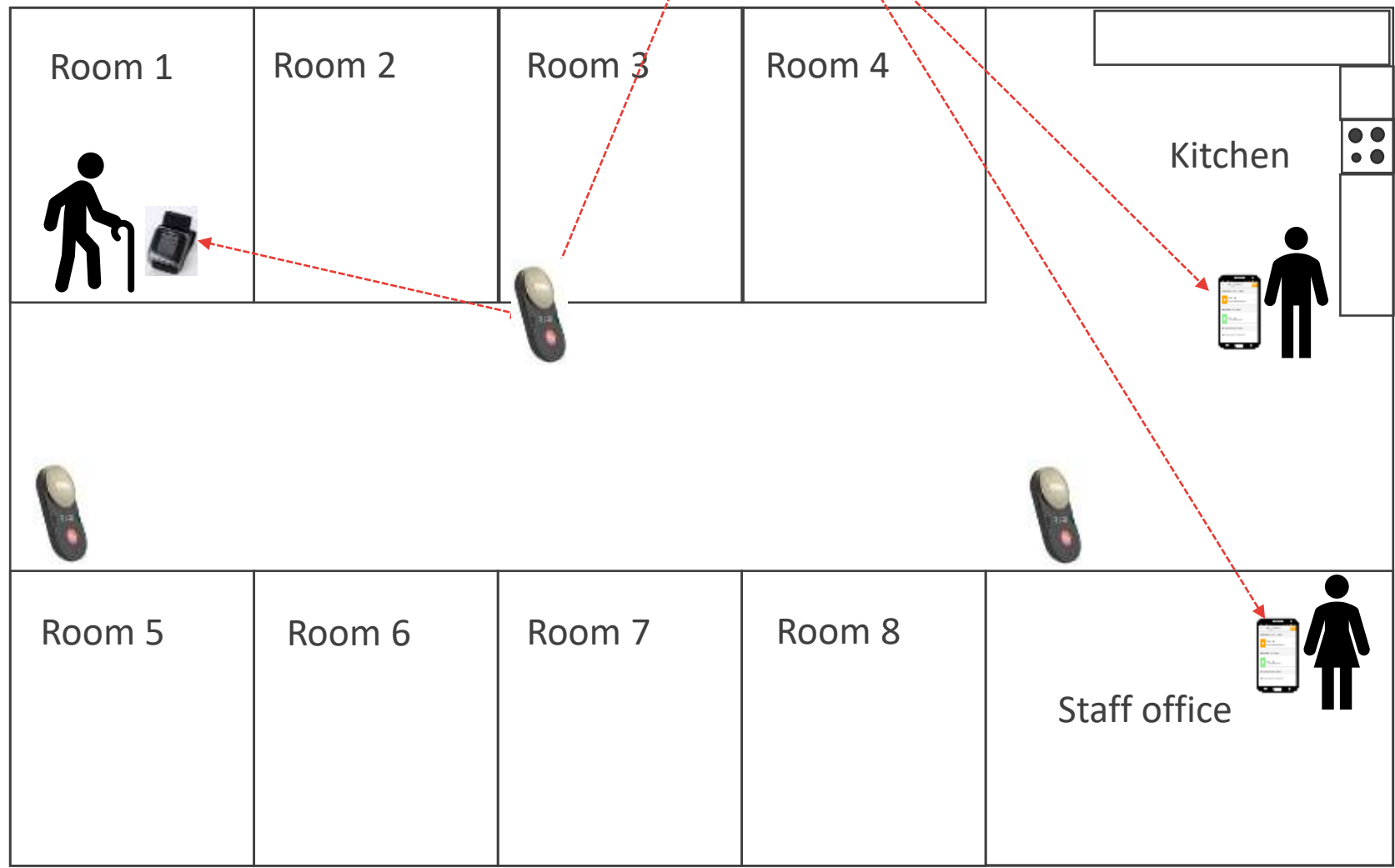
# Origon – Hub Connectivity





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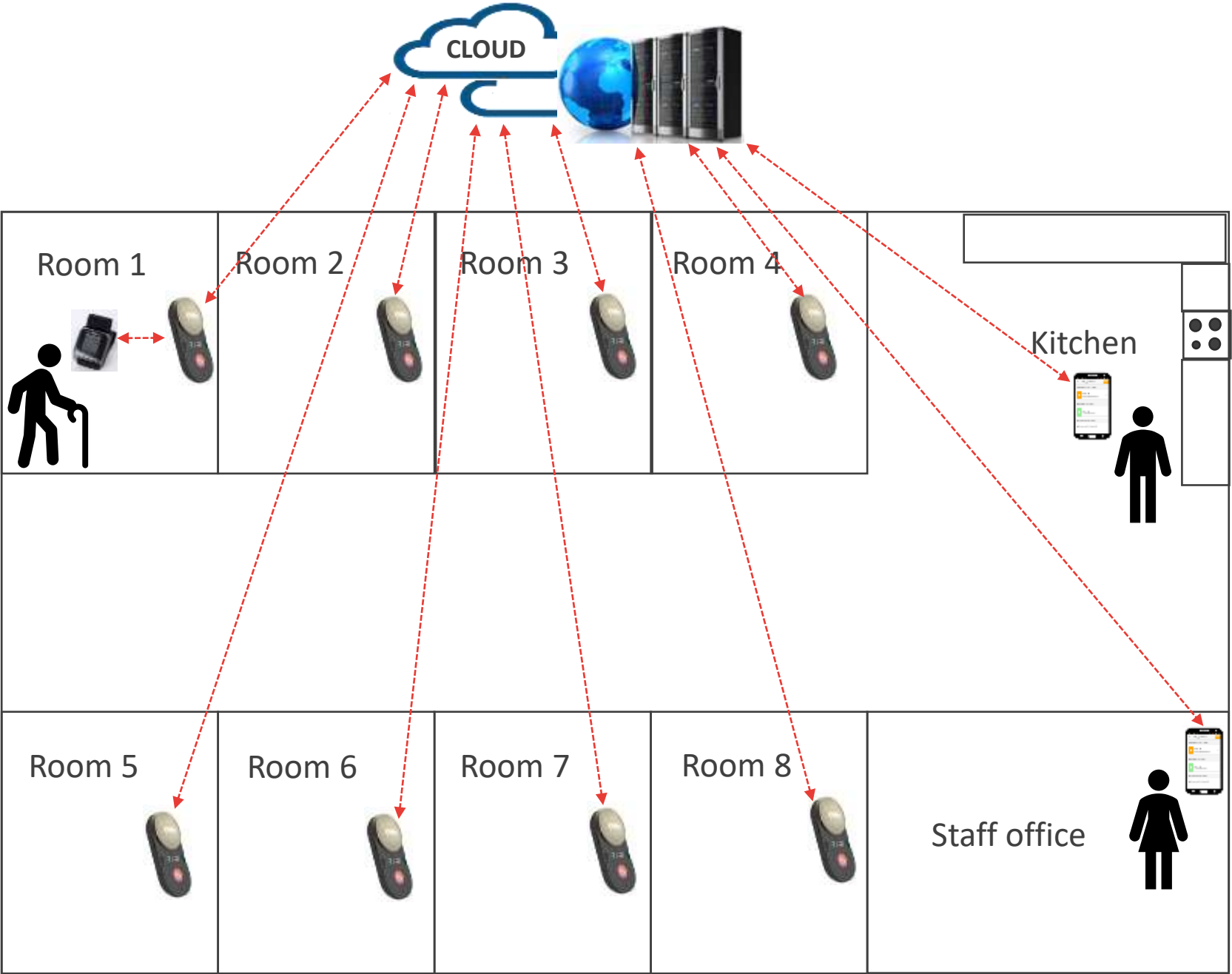
# Care home or LD facility Shared Hubs example



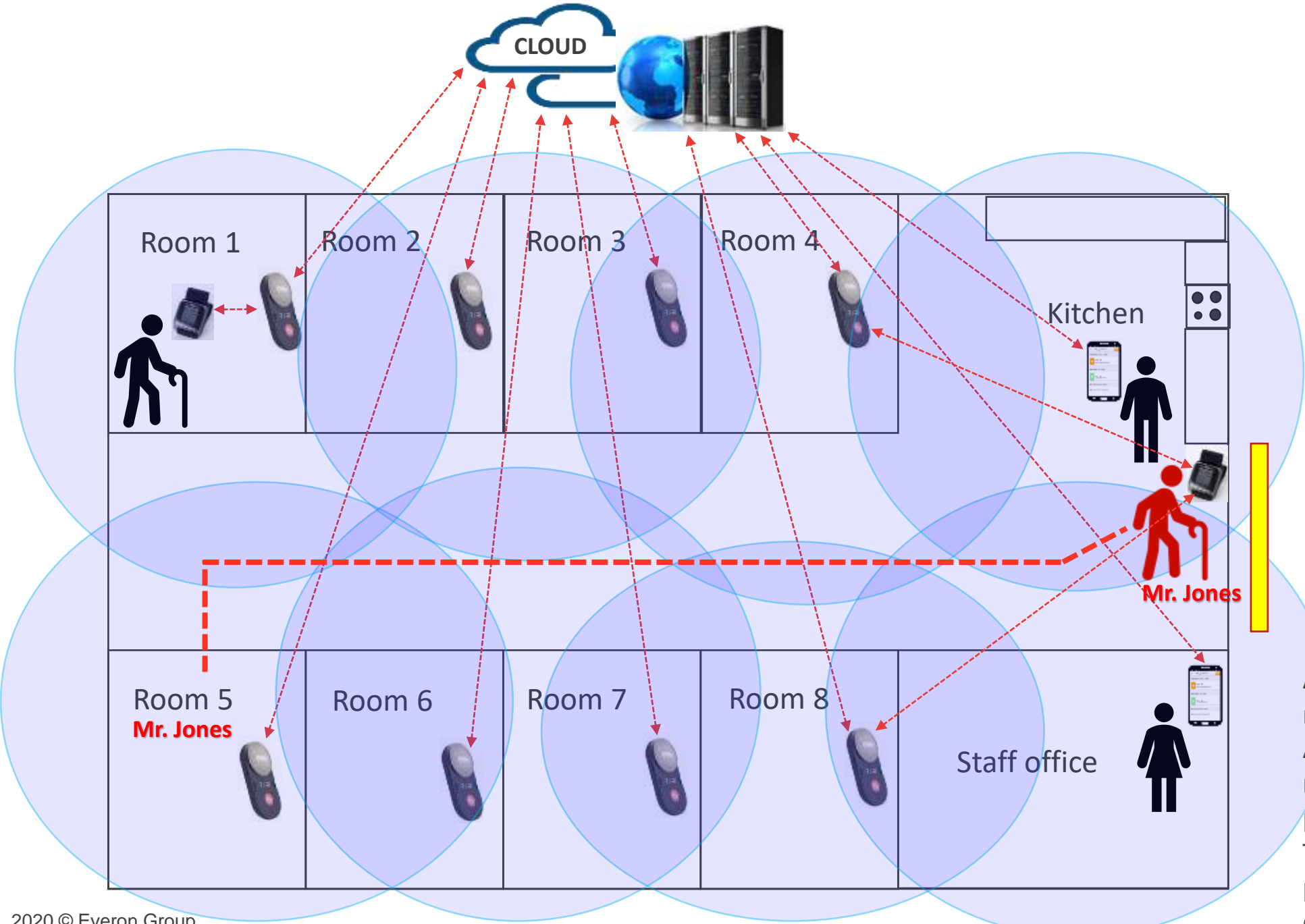


# Grouped scheme

# Hub per room example



# Grouped scheme **location** example



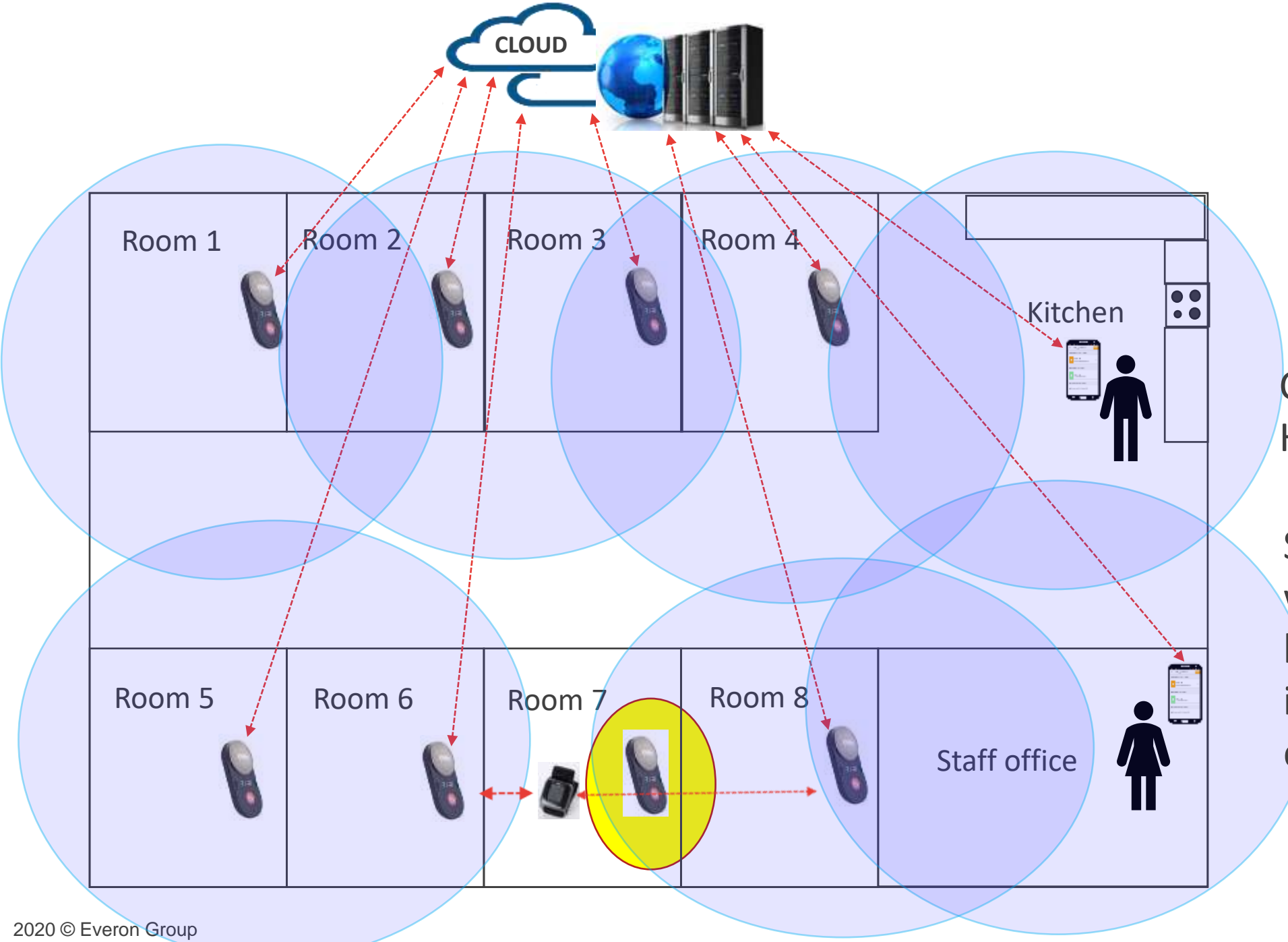
Door Access  
Activity Monitoring

As Mr. Jones walks from his room towards the kitchen, his Alert device moves through meshed radio zones, tracking his progress. The same device could also provide access through external doors

# High Resilience

Constant connectivity  
Heartbeats

System continues to work even if a room hub fails and will identify receiving device



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## Everon Mobile App

Intelligent Call Routing to teams, individuals, by specific device, etc.

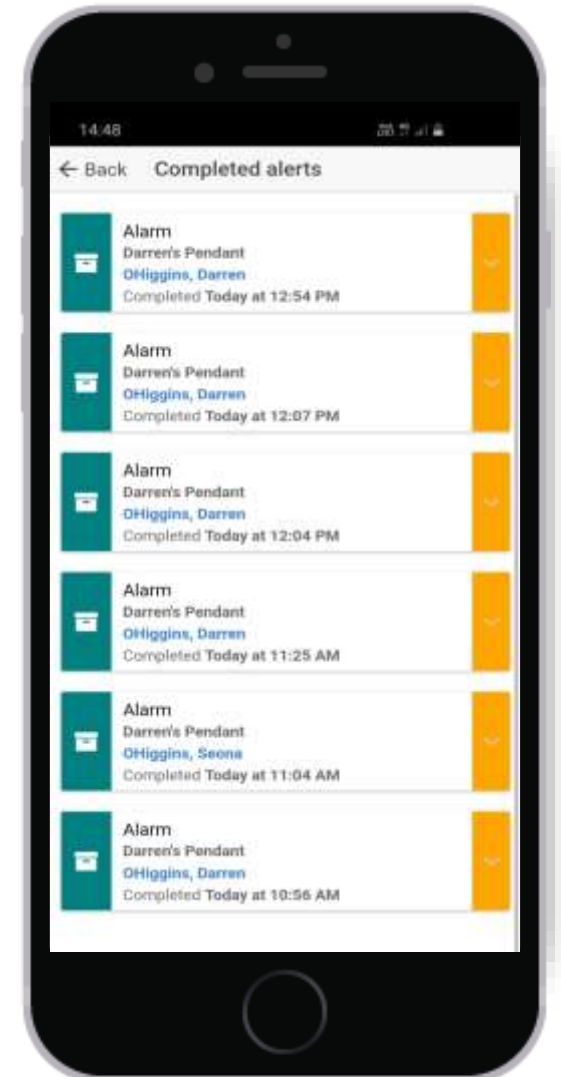
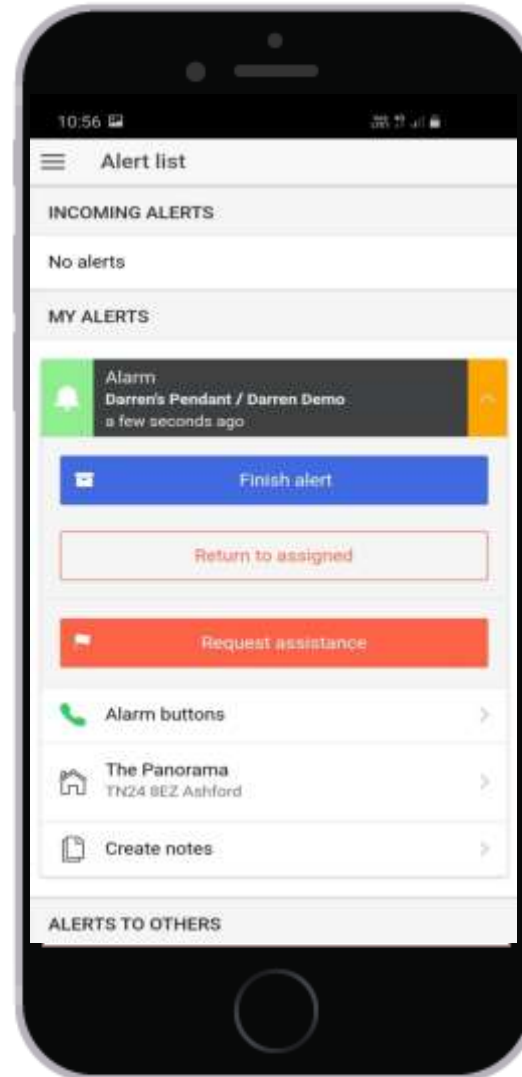
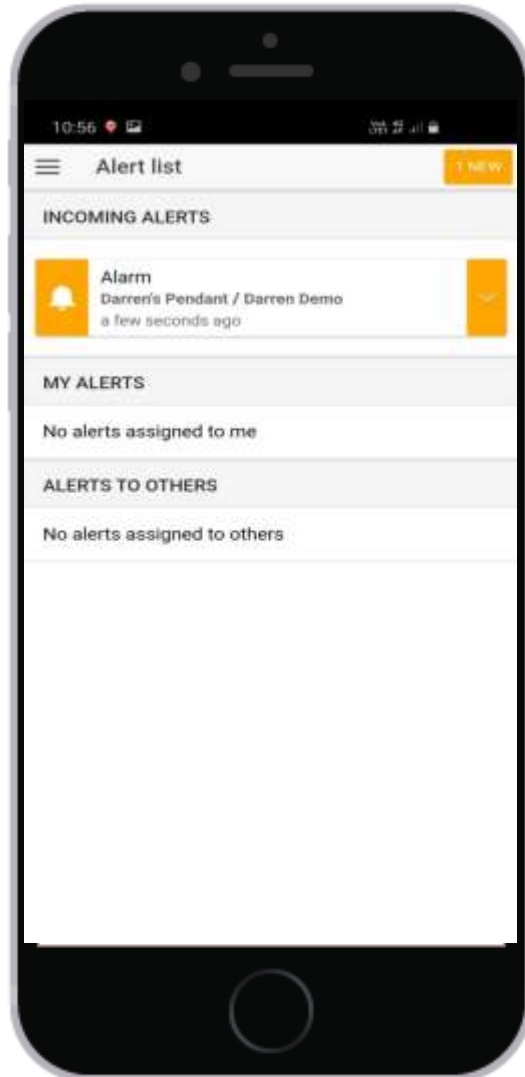
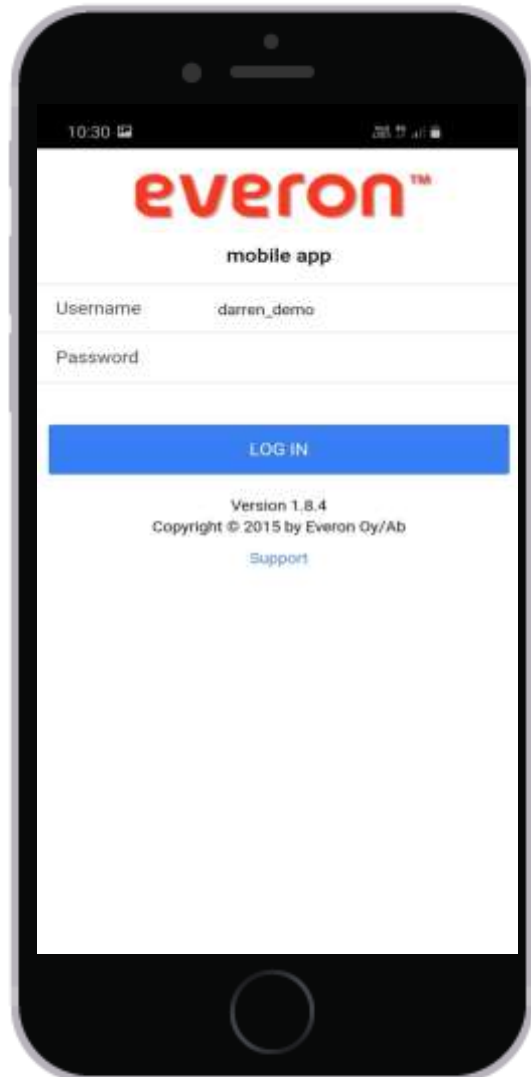
Non-urgent can also be sent by text, email or just logged on the Portal e.g I'm OK

System can manage multiple simultaneous alarms, limited only by number of staff/handsets to respond



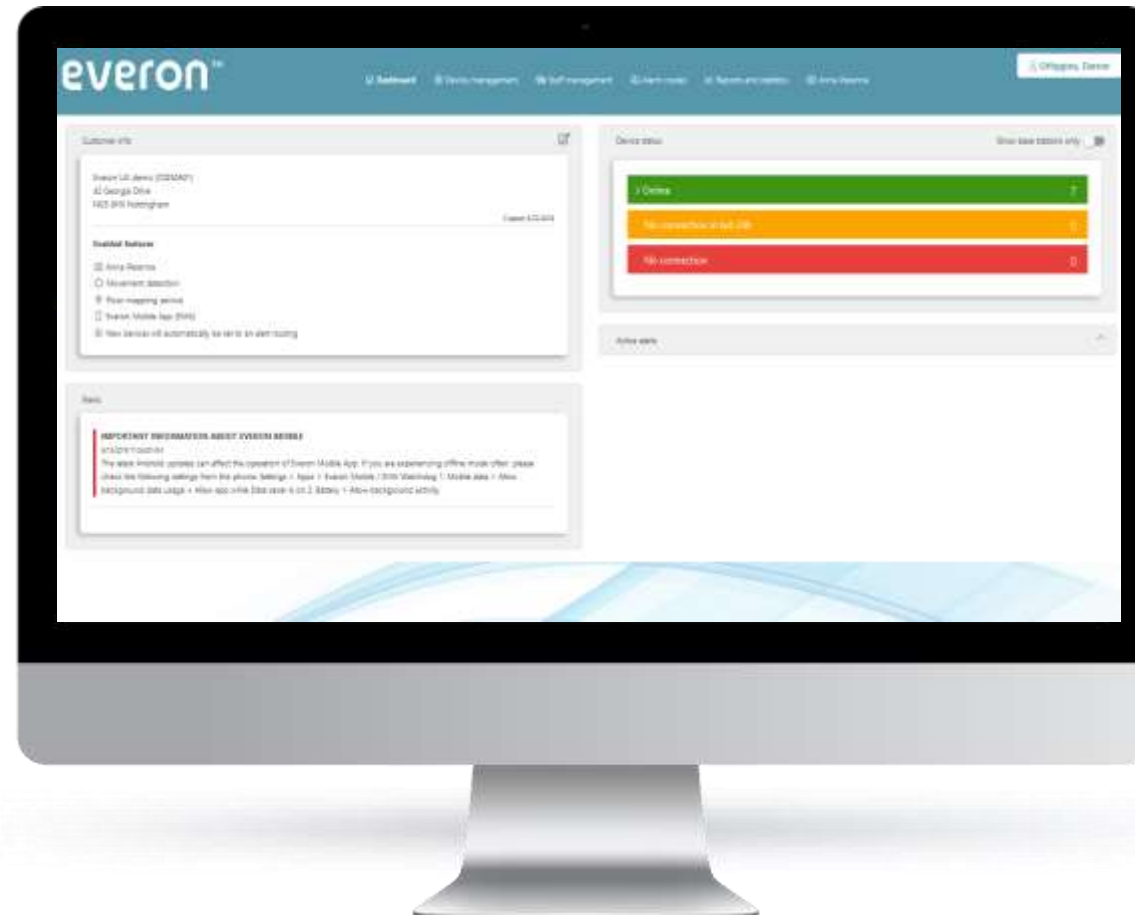
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# Everon mobile app



# Web user interface MyEveron

In MyEveron you can handle teams, devices, routings, reports and statistics. Access to all these services is restricted on the basis of delegated authorisations.



## Reports

Start date 10/6/2020 End date 10/7/2020 Start time 00:00 End time 23:59  Mon  Tue  Wed  Thu  Fri  Sat  Sun

Choose devices ▾

Choose the locations ▾

Choose the alert routings ▾

Choose base stations ▾

Choose staff members ▾

Choose device type ▾

Apply

Clear filters

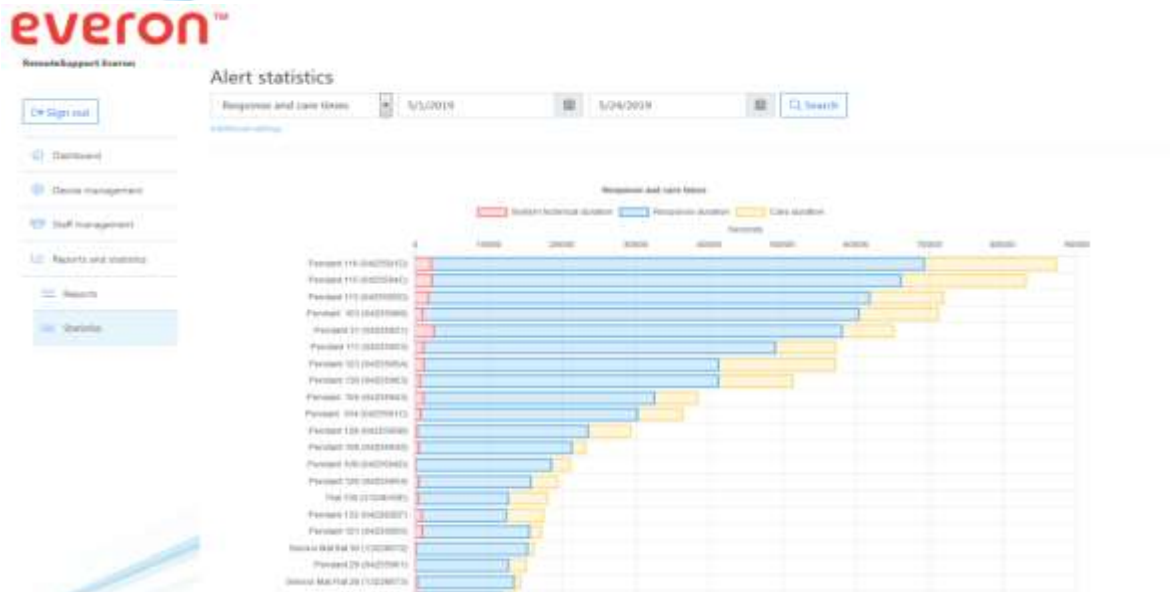
## Latest alerts

Download alerts as CSV file

Request PDF report ▾

	Alert registered	Device	Alert type	Recipient	Alert delivered
+	10/7/2020 7:31:08 AM	Darren Demo	Supply voltage returned	Log	10/7/2020 7:31:09 AM
+	10/6/2020 11:28:55 PM	Darren Demo	No supply voltage	Door panel, Darrens	10/6/2020 11:29:49 PM
+	10/6/2020 3:19:04 PM	Darren Demo	Alarm button	OHiggins, Seona	10/6/2020 3:20:29 PM
+	10/6/2020 1:57:52 PM	Door Contact	Door opened	OHiggins, Seona	10/6/2020 1:58:58 PM
+	10/6/2020 1:51:33 PM	Pull Cord	Alarm	OHiggins, Darren	10/6/2020 1:53:55 PM

# Report tools



Sign out

Dashboard

Device management

Staff management

Reports and statistics

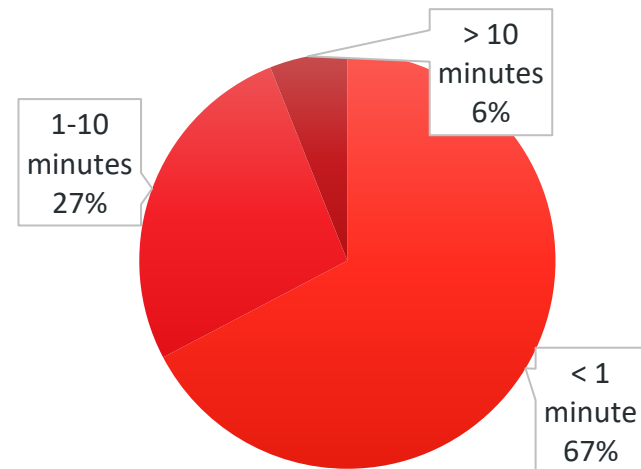
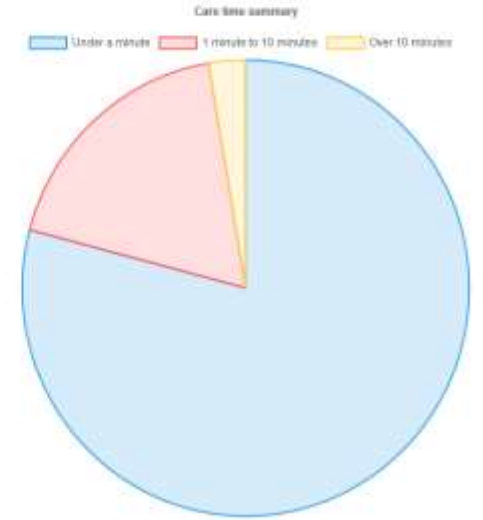
Reports

Statistics

## Alert statistics

Care time summary 5/1/2019 - 5/24/2019 Search

Additional settings




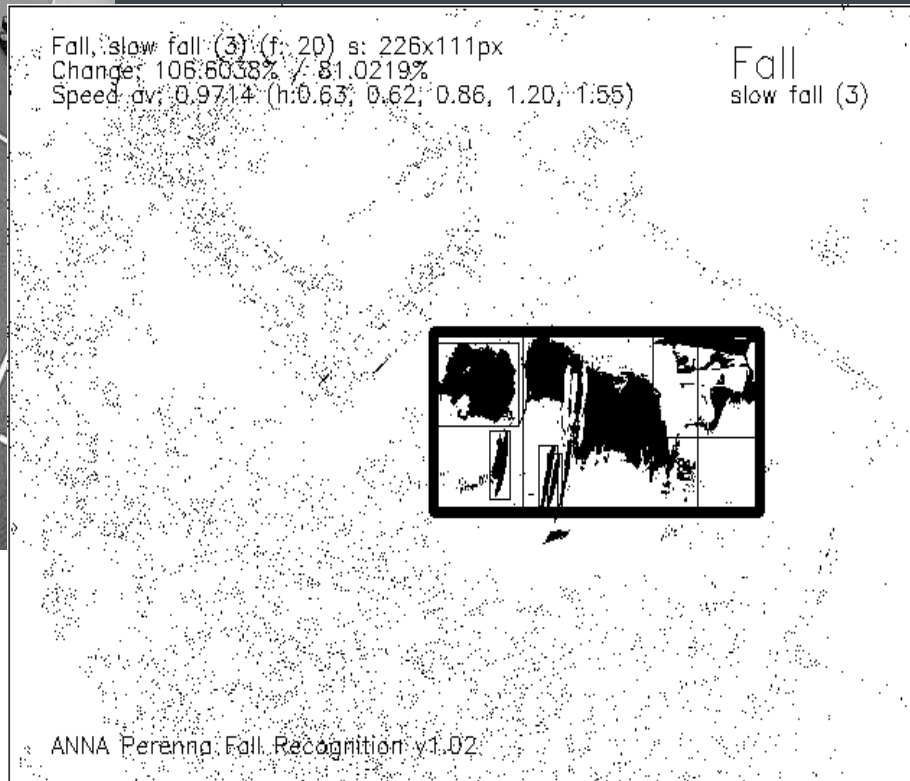


# OnOn Digital Observance



Fall, slow fall (3) (f: 20) s: 226x111px  
Change: 106.6038% / 81.0219%  
Speed av: 0.9714 (h: 0.63, 0.62, 0.86, 1.20, 1.55)

Fall  
slow fall (3)



ANNA Perenna: Fall Recognition v1.02

**THANK YOU**



## Contact



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