

Release 2026.7 [28/07/2026]



General Overview & Impact

Hubs

In this release we have implemented the Hub Replacement form for Secure which, when accessed, will allow users to add details of a new hub and, when complete, will immediately end the previous hub as required. This will also work in PAYG mode. We have also started working on standardising the database structure for hubs. This includes a new 'Wallet' structure, so that all hub balances and debts will be handled similarly in the database.

Function Apps Upgrade

As part of this release we have upgraded some of our function apps to use the isolated worker model. Some of the upgrades include:

- Direct Debit App Upgrade
- Statement Actions App Upgrade
- GoCardless Webhooks App Upgrade

These changes are done to the backend and frontend functionality will not be affected.

Orbit

With our current integration with Element IoT, to communicate with a device we require the Device ID and Interface ID which are details that many users would not know. Following an investigation it is possible for us to implement using the EUI instead. The EUI is a reference on the physical device and Element IoT, similar to a serial number, that identifies each specific supply controller. We have updated both the backend and frontend functionality to ensure that Device ID and Interface ID are removed where required, and replaced with EUI.

General Improvements

- We have added a new supply type for 'Cooling' to Mabdeck, so that we can bill for Cooling supplies.
- As part of the ThermaReach Integration we have updated the Element IoT Robot to read more headers, so we are able to successfully process readings received via Element IoT. These new headers will be replacing the existing headers as all reading will be using a new Payload format.