

Public Sector

- Application: Fujitsu VME IDMSX
- Industry: Public Sector
- Region: UK
- Company Size: National Government Agency

The Background

The client, a government department dealing with the provision for winter fuels, was locked on a VME IDMSX platform. This made it increasingly difficult to continue to provide financial assistance for home-heating costs in winter for those in need. They wanted a solution with a mobile platform for greater flexibility, speed and access.

The Challenge

The client needed to:

- Retire the VME mainframe
- Allow the government officers immediate access to the system
- Enable remote access
- Incorporate accessibility features for disabled users to operate independently

"DataNovata has made a strong contribution to strengthen Her Majesty's Government mandate to provide critical support in times of need."

- Anonymous -



The Project

- Migrate the application from Fujitsu VME IDMSX to the Linux platform
- Port the data into a DataNovata application viewer and allow it to be regularly updated
 - VME IDMSX
 - Proprietary application source code
 - Linux
 - Postgres database

The Results



The decommissioning project took 6 months from start to completion



Disabled users now had ease-of-access to full application functionality from mobile devices



The time and effort for requests, approvals and providing financial support for winter heating was significantly reduced