Spatial-Energy-Wits
Updated a minute ago

Filter cards   ➕ Add cards   ⛶ Fullscreen   ☰ Menu

12 Product Backlog   ➕ ⋯

Facilitate data splicing for first visualisation
#11 opened by JaredP94
P1

Facilitate data splicing for second visualisation
#12 opened by JaredP94
P1

Facilitate data splicing for third visualisation
#13 opened by JaredP94
P1

Configure DB API to cater for resource queries
#14 opened by JaredP94
P1

Process and visualise data by resource type
#15 opened by JaredP94
P1

Process and render updated metric within current visualisation
#16 opened by JaredP94
P1

Configure server query system to cater for multiple queries at different dates
#17 opened by JaredP94
P1

Process and visualise collection of queries for different dates
#18 opened by JaredP94
P1

Create popup window with a form
#19 opened by JaredP94
P1

Integrate sendgrid API to send logged faults
#20 opened by JaredP94
P1

Dropdown menu to select the type of resource wastage
#21 opened by JaredP94
P2

Add location specific field
#22 opened by JaredP94
P2

Automated as To do   Manage

9 Sprint Backlog   ➕ ⋯

Setup and initialise server
#2 opened by JaredP94
P0

Create landing page
#3 opened by JaredP94
P1

Configure test and lint framework
#4 opened by JaredP94
P2

Setup and configure DBMS on separate server
#5 opened by JaredP94
P0

Configure API access to DB server
#6 opened by JaredP94
P1

Create visualisation dashboard
#7 opened by JaredP94
P1

Create single visualisation on dashboard (from pre-selected data)
#8 opened by JaredP94
P1

Implement second visualisation
#9 opened by JaredP94
P2

Implement third visualisation
#10 opened by JaredP94
P2

0 Current Sprint   ➕ ⋯

Automated as In progress   Manage

0 Complete   ➕ ⋯

Automated as Done   Manage

➕ Add column