

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

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Process and render updated metric within current visualisation

#16 opened by JaredP94

P1

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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

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Add location specific field

#22 opened by JaredP94

P2

...

Automated as To do

Manage

8

Sprint Backlog

+ ...

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

...

Automated as In progress

Manage

1

Current Sprint

+ ...

Setup and initialise server

#2 opened by JaredP94

P0

...

Automated as In progress

Manage

0

Complete

+ ...

Automated as Done

Manage

+ Add column