

# Create a driver diagram on Life QI





General →

**Driver Diagram**

PDSAs

Measures & Charts

Discuss

Documents

Start

**Projects** →

Programmes

Discussions

beta Analytics

beta Reports

Groups

People

Organisations



## ELFT Dummy Project

Only members can view

Edit

Reports +



Dummy

56 minutes ago

[Show Previous Statuses](#)

### Details

Title

ELFT Dummy Project

Problem

Rationale

Aim

Project Aim TBC

Tags

Priorities

Value for Money

Members (4 users, 1 orgs and 1 groups)



[View all members](#) [Want to join?](#)



Forid Alom Lead User (User - Admin)



East London NHS Foundation Trust  
Lead Organisation (Organisation - Admin)



ELFT Test Lead Directorate (Group - Edit)

### Overview

Status	Progress Score
Active	1.0 – Charter and Tea
Start Date	End Date
14/11/2016	14/12/2016
Location	
N/A	
Workflow	
ELFT QI Projects	

### Privacy

None

Notes

When you're inside your project, click on "Driver Diagram" button.



Projects → Project #101993 → Driver Diagram

# ELFT Dummy Project

Only members can view

Export ↓ Edit ↗

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

General  
Driver Diagram →  
PDSAs  
Measures & Charts  
Discuss  
Documents  
Start  
Projects →  
Programmes  
Discussions  
Beta Analytics  
Beta Reports  
Groups  
People  
Organisations

[Terms](#) [Help](#)

This will take you to the driver diagram page.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

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Export ↓ Edit ↗

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Terms Help

- General
- Driver Diagram →
- PDSAs
- Measures & Charts
- Discuss
- Documents
- Start
- Projects →
- Programmes
- Discussions
- Analytics
- Reports
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- People
- Organisations

This will take you to the driver diagram page.

The aim will automatically be taken from the “General” page.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

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Export ↓ Edit ↗

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Terms Help

- General
- Driver Diagram →
- PDSAs
- Measures & Charts
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- Projects →
- Programmes
- Discussions
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- Organisations

This will take you to the driver diagram page.

The aim will automatically be taken from the “General” page.

If you need to change the aim, you can do so on the “General” page.  
The change will then be reflected on the “Driver Diagram” page.



Projects → Project #101993 → Driver Diagram

# ELFT Dummy Project

Only members can view

Export ↓ Edit ✎

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

General  
Driver Diagram →  
PDSAs  
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Programmes  
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Organisations

Terms Help

To start building your driver diagram, click on the “Edit” button.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

Only members can view

Save ✓ Cancel ✕

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC +

Manage Colours

Terms Help

To start building your driver diagram, click on the “Edit” button.

A “+” will now appear next to the aim so you can create your primary drivers.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

Only members can view

Save ✓ Cancel ✕

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC +

Manage Colours

Terms Help

To start building your driver diagram, click on the “Edit” button.

A “+” will now appear next to the aim so you can create your primary drivers.

Before you do that, it’s best you set up your label colours first using the “Manage Colours” button.

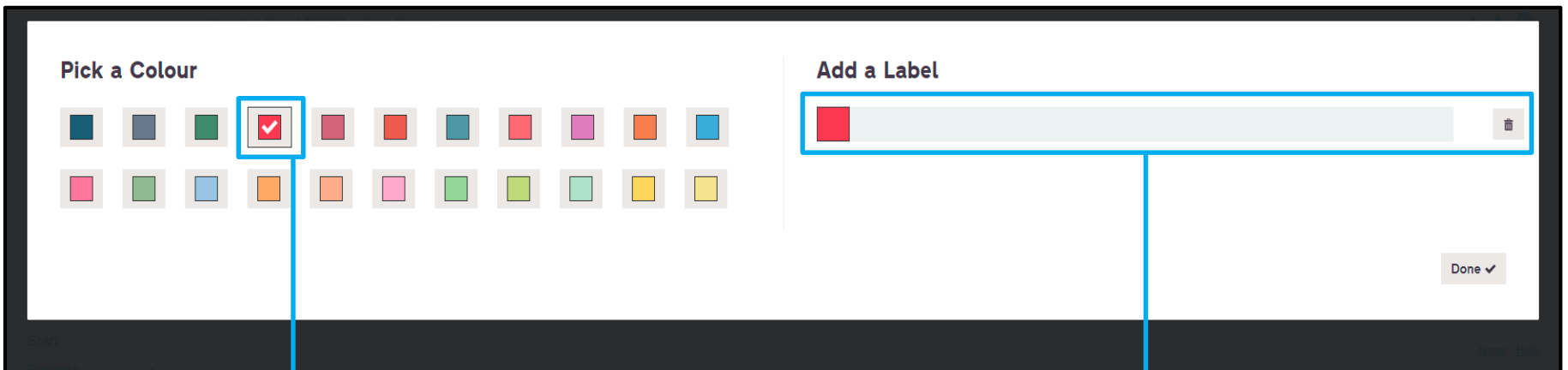






You can now choose between 22 different colours to use as labels on your driver diagram.

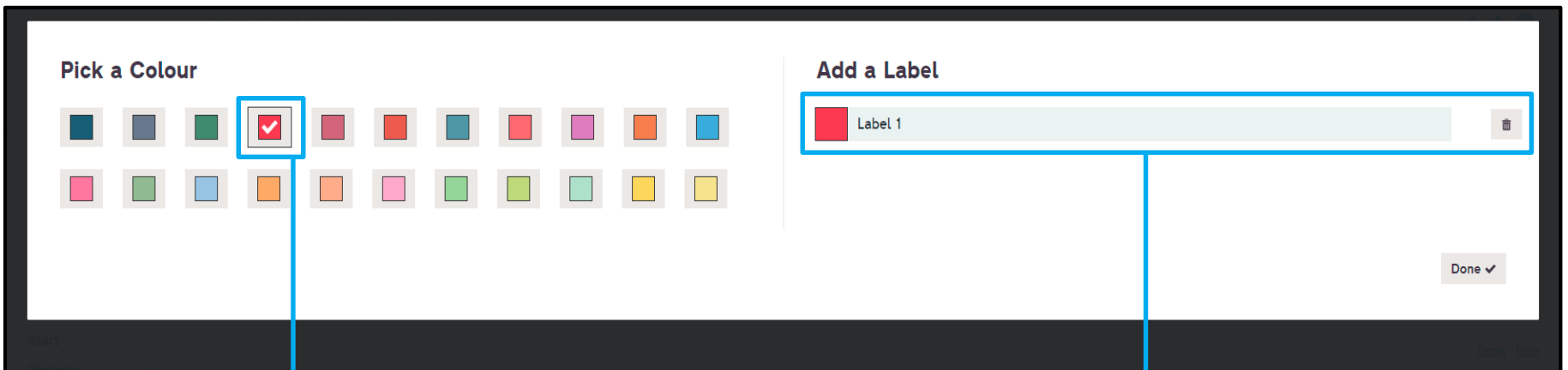




You can now choose between 22 different colours to use as labels on your driver diagram.

Click on any colour and you will be given the option to give it a name.





You can now choose between 22 different colours to use as labels on your driver diagram.

Click on any colour and you will be given the option to give it a name.



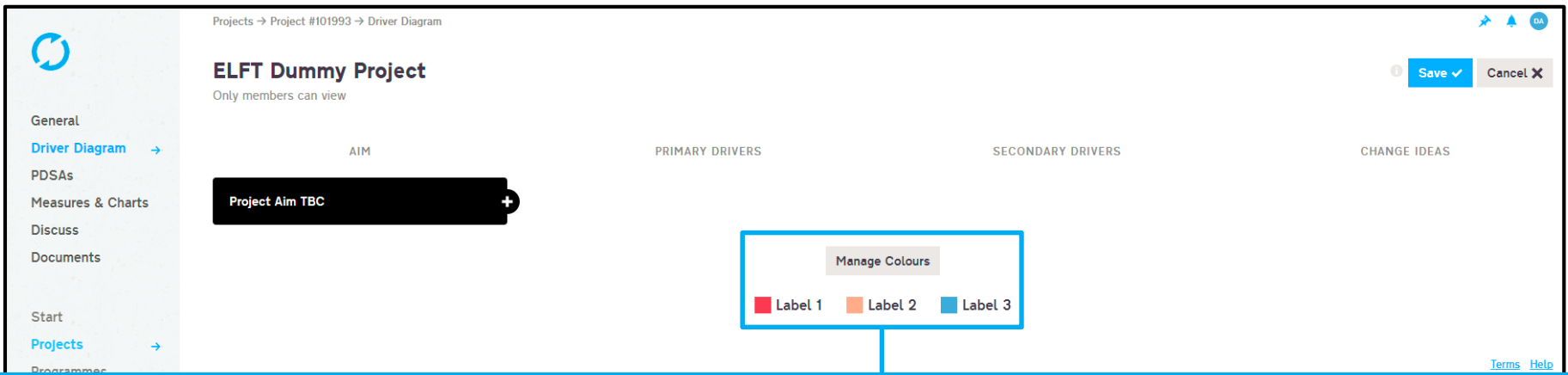


You can now choose between 22 different colours to use as labels on your driver diagram.

Click on any colour and you will be given the option to give it a name.

Once you have chosen all your label colours, click “done”.





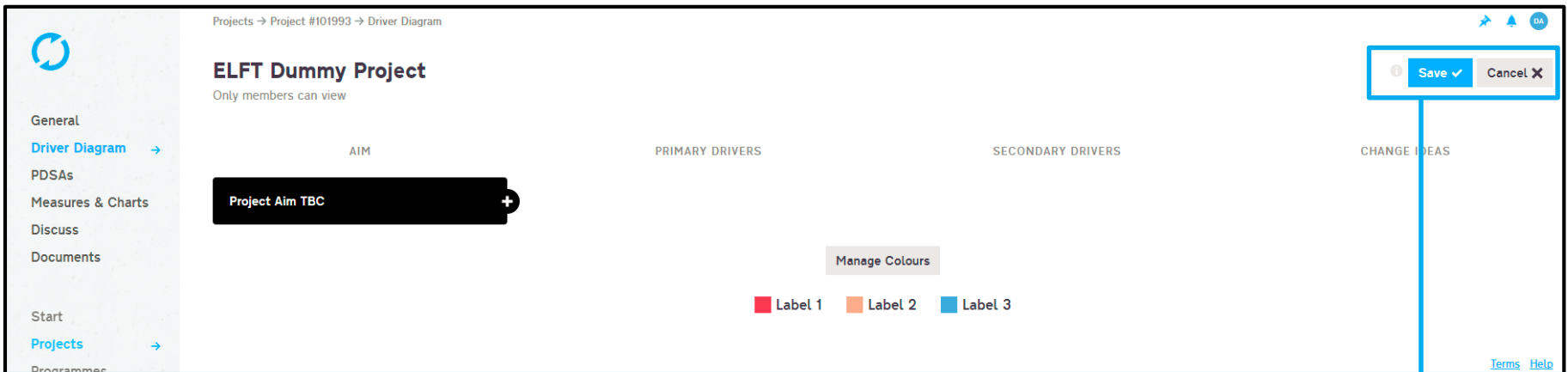
You can now choose between 22 different colours to use as labels on your driver diagram.

Click on any colour and you will be given the option to give it a name.

Once you have chosen all your label colours, click “done”.

The labels will now appear at the bottom of the driver diagram as a legend.





You can now choose between 22 different colours to use as labels on your driver diagram.

Click on any colour and you will be given the option to give it a name.

Once you have chosen all your label colours, click “done”.

The labels will now appear at the bottom of the driver diagram as a legend.

Now click “Save”. This will save your label selections allowing you to choose these when you build your drivers.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

Only members can view

Export ↓ **Edit**

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Label 1 Label 2 Label 3

Terms Help

Now that you have saved your labels, click on “Edit” again.



The screenshot shows the 'ELFT Dummy Project' interface. The breadcrumb path is 'Projects → Project #101993 → Driver Diagram'. The page title is 'ELFT Dummy Project' with a subtitle 'Only members can view'. In the top right corner, there are 'Save ✓' and 'Cancel ✕' buttons. The main content area is divided into four sections: 'AIM', 'PRIMARY DRIVERS', 'SECONDARY DRIVERS', and 'CHANGE IDEAS'. Under the 'AIM' section, there is a black bar containing the text 'Project Aim TBC' and a white square with a black plus sign (+) next to it. A blue box highlights this plus sign, and a blue line extends downwards from it. Below the plus sign, there is a 'Manage Colours' button and three color-coded labels: 'Label 1' (red), 'Label 2' (orange), and 'Label 3' (blue). The left sidebar contains a navigation menu with items like 'General', 'Driver Diagram', 'PDSAs', 'Measures & Charts', 'Discuss', 'Documents', 'Start', 'Projects', 'Programmes', 'Discussions', 'Analytics', 'Reports', 'Groups', 'People', and 'Organisations'. The 'Projects' item is highlighted with a blue arrow. In the bottom right corner, there are links for 'Terms' and 'Help'.

Now that you have saved your labels, click on “Edit” again.

Click on the “+” next to the aim.





Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

Only members can view

Save ✓ Cancel ✕

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Choose a colour

Manage Colours

Label 1 Label 2 Label 3

Terms Help

Now that you have saved your labels, click on “Edit” again.

Click on the “+” next to the aim.

This will create the first primary driver.



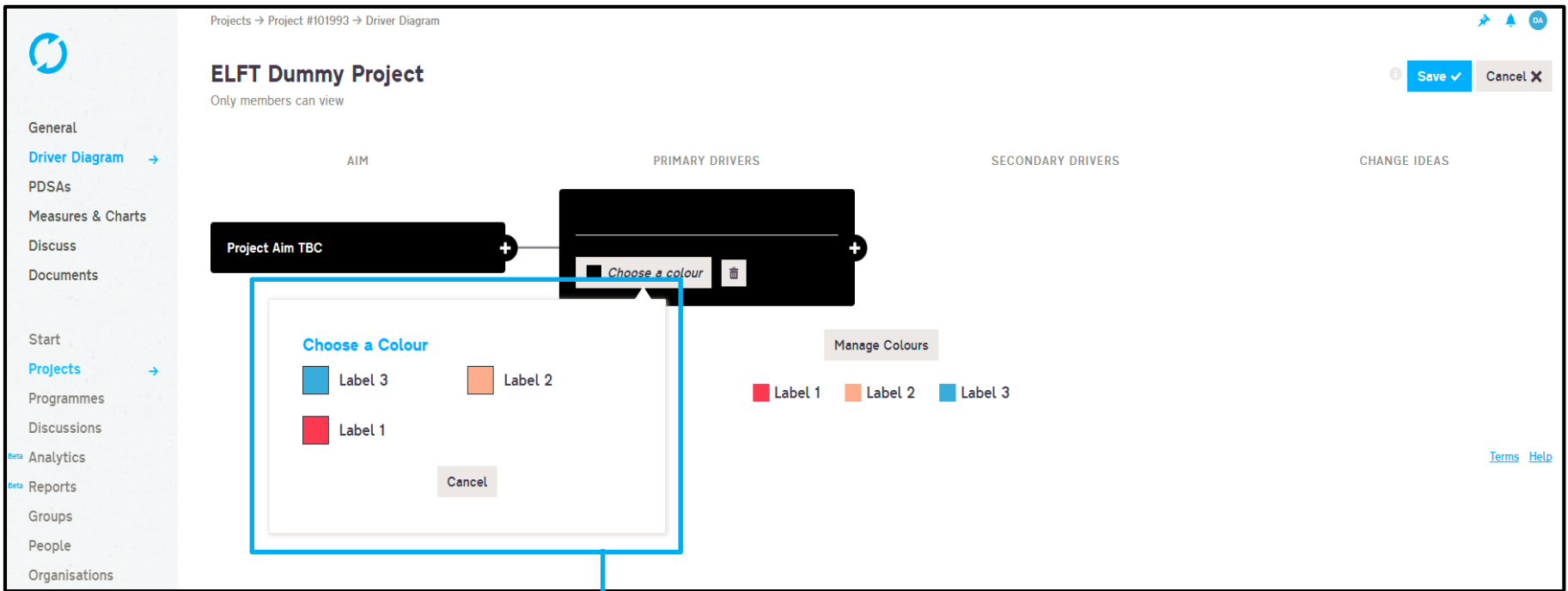
Now that you have saved your labels, click on “Edit” again.

Click on the “+” next to the aim.

This will create the first primary driver.

To give it one of your label colours, click on “Choose a colour”.





Now that you have saved your labels, click on “Edit” again.

Click on the “+” next to the aim.

This will create the first primary driver.

To give it one of your label colours, click on “Choose a colour”.

This will bring up the labels you selected at the start to choose from.



Projects → Project #101993 → Driver Diagram

# ELFT Dummy Project

Only members can view

Save ✓ Cancel ✕

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Label 1

Manage Colours

Label 1 Label 2 Label 3

Terms Help

I have chosen “Label 1” and so the driver will change colour to Label 1’s colour.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

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Save ✓ Cancel ✕

AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

Project Aim TBC

Label 1

Manage Colours

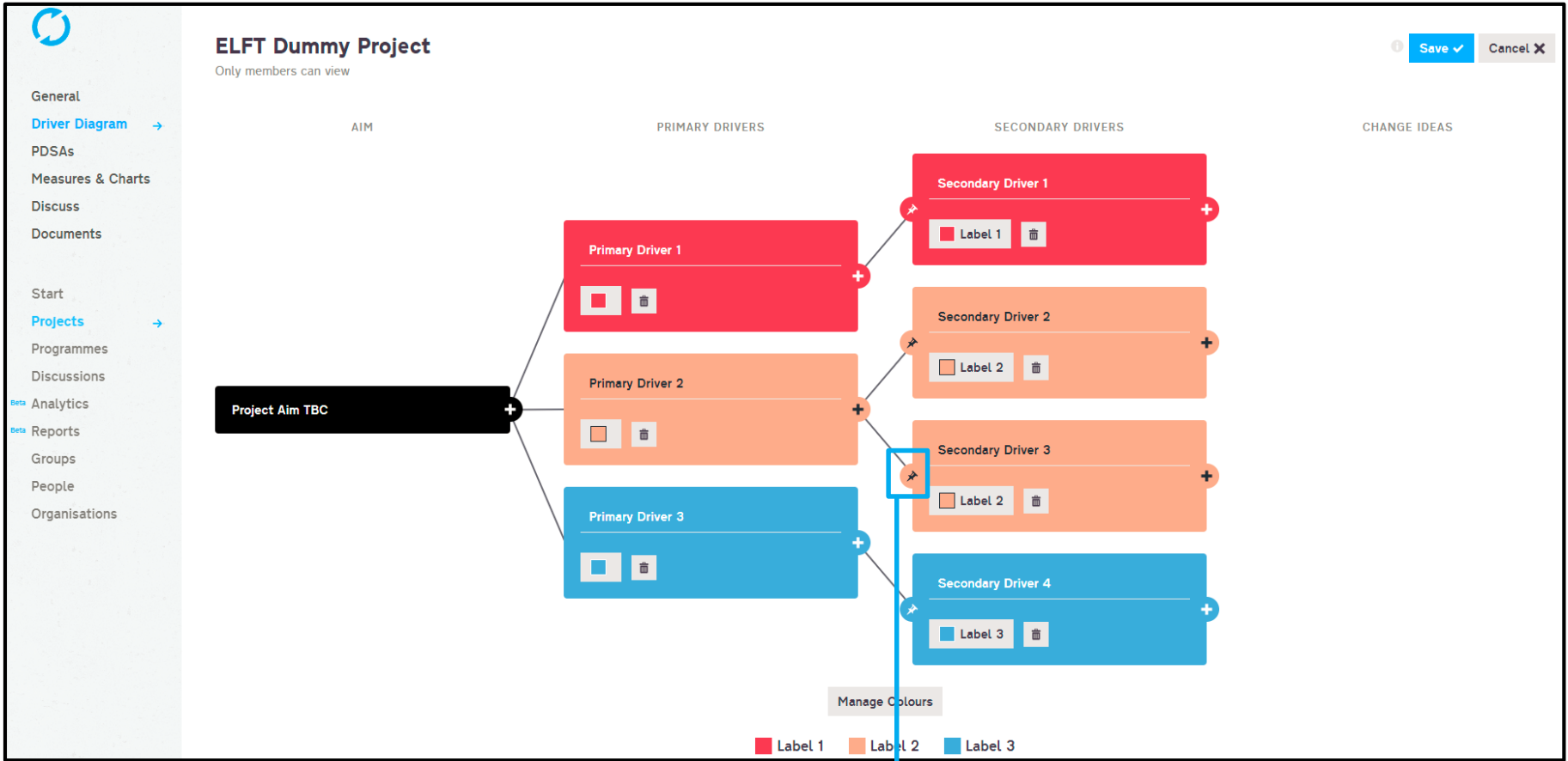
Label 1 Label 2 Label 3

Terms Help

I have chosen “Label 1” and so the driver will change colour to Label 1’s colour.

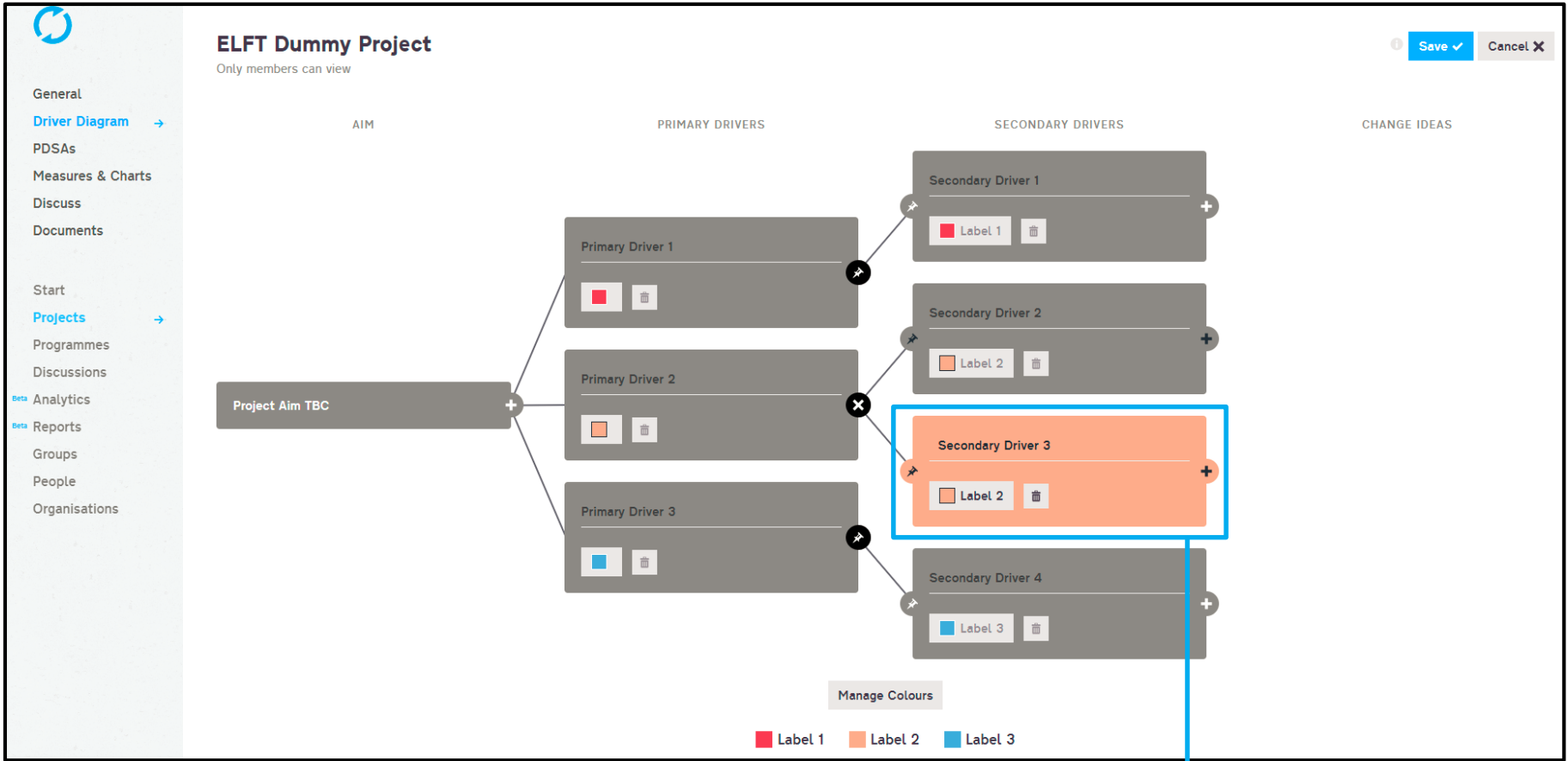
Follow these steps to build your primary and secondary drivers.





To link a secondary driver to multiple primary drivers, click on the pin symbol found on the left of the driver box.

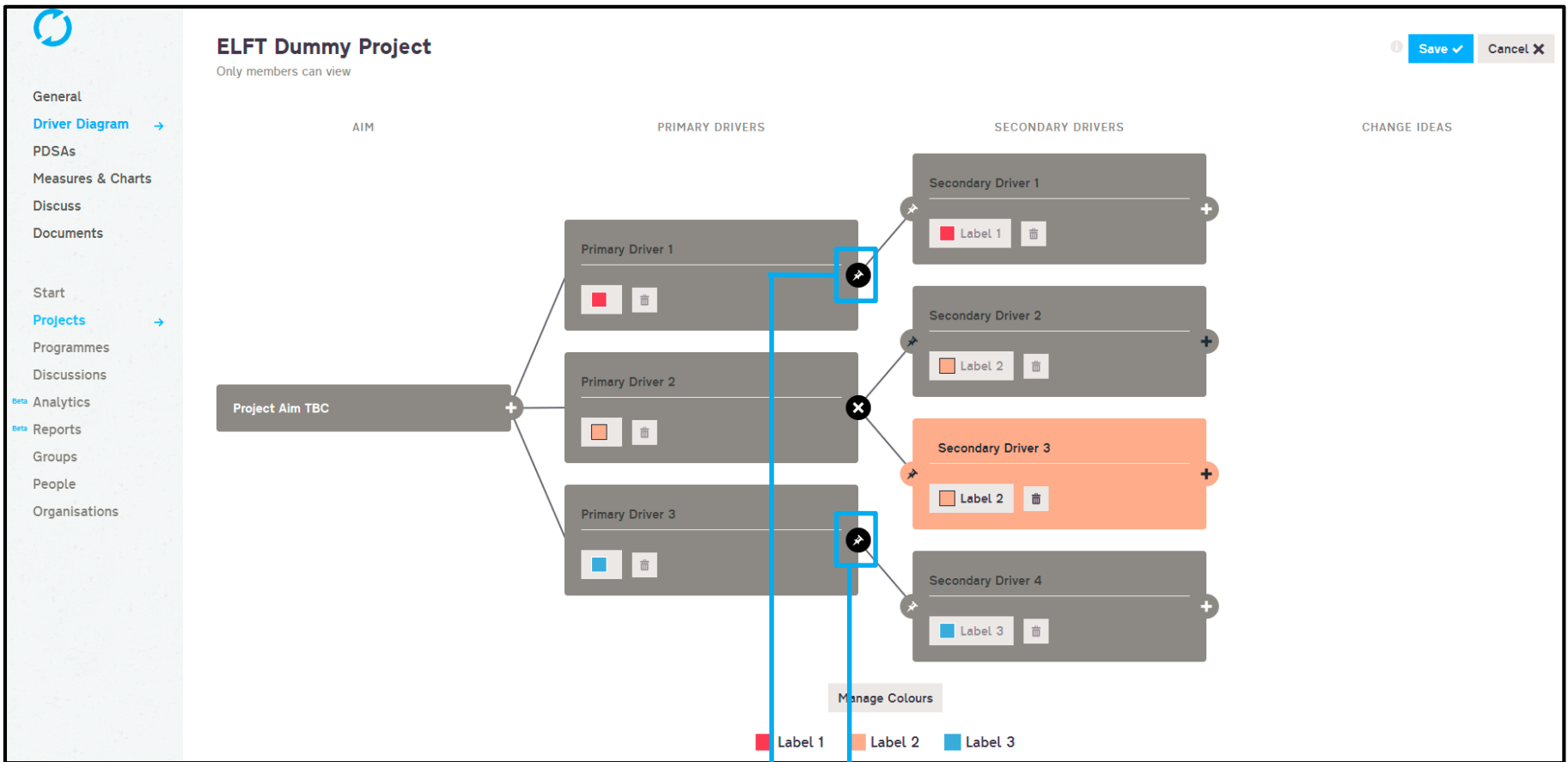




To link a secondary driver to multiple primary drivers, click on the pin symbol found on the left of the driver box.

This will grey out all the boxes apart from the secondary driver you are trying to link.





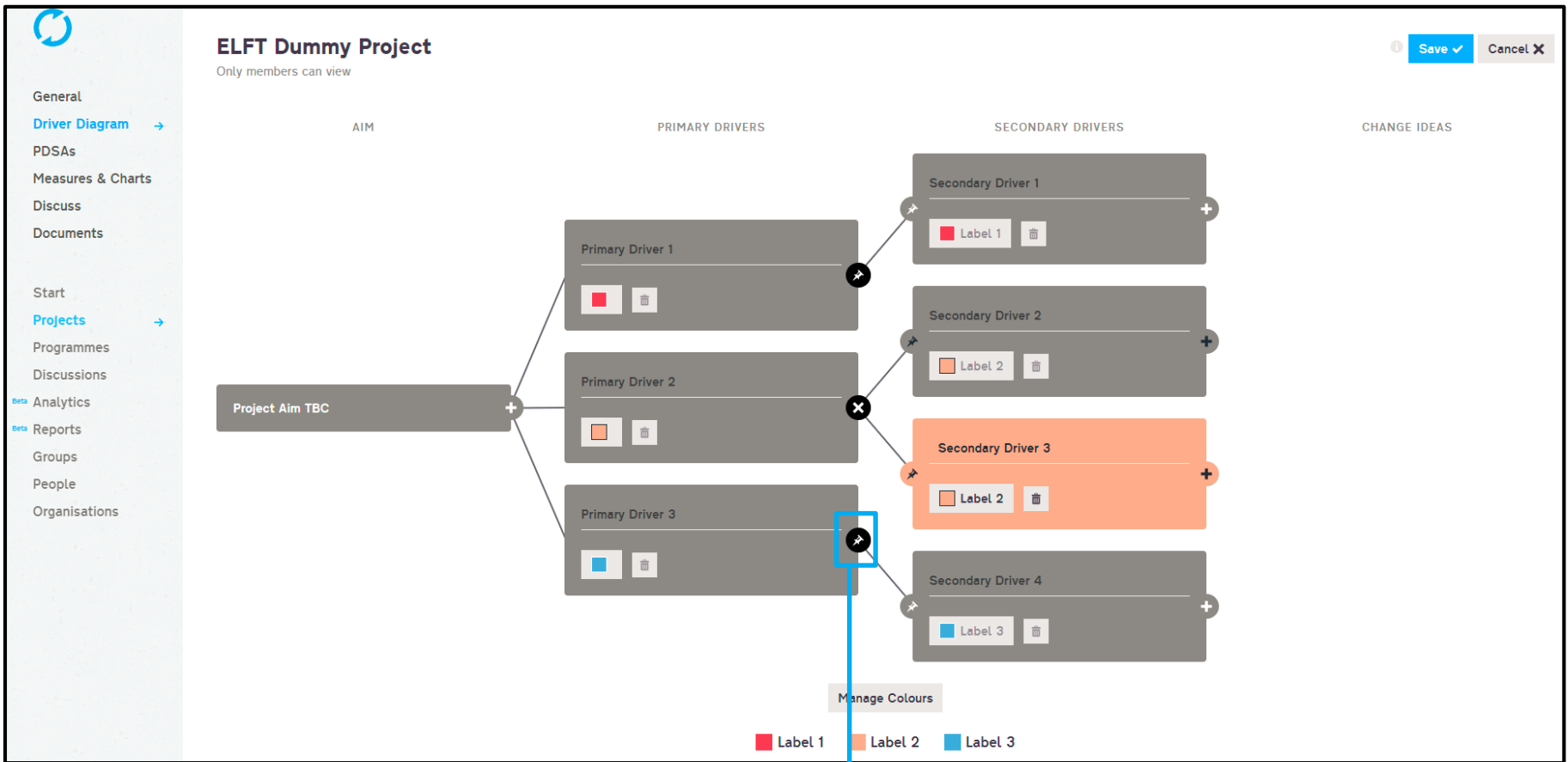
To link a secondary driver to multiple primary drivers, click on the pin symbol found on the left of the driver box.

This will grey out all the boxes apart from the secondary driver you are trying to link.

Only the primary drivers you can link to will have the pin next to it.







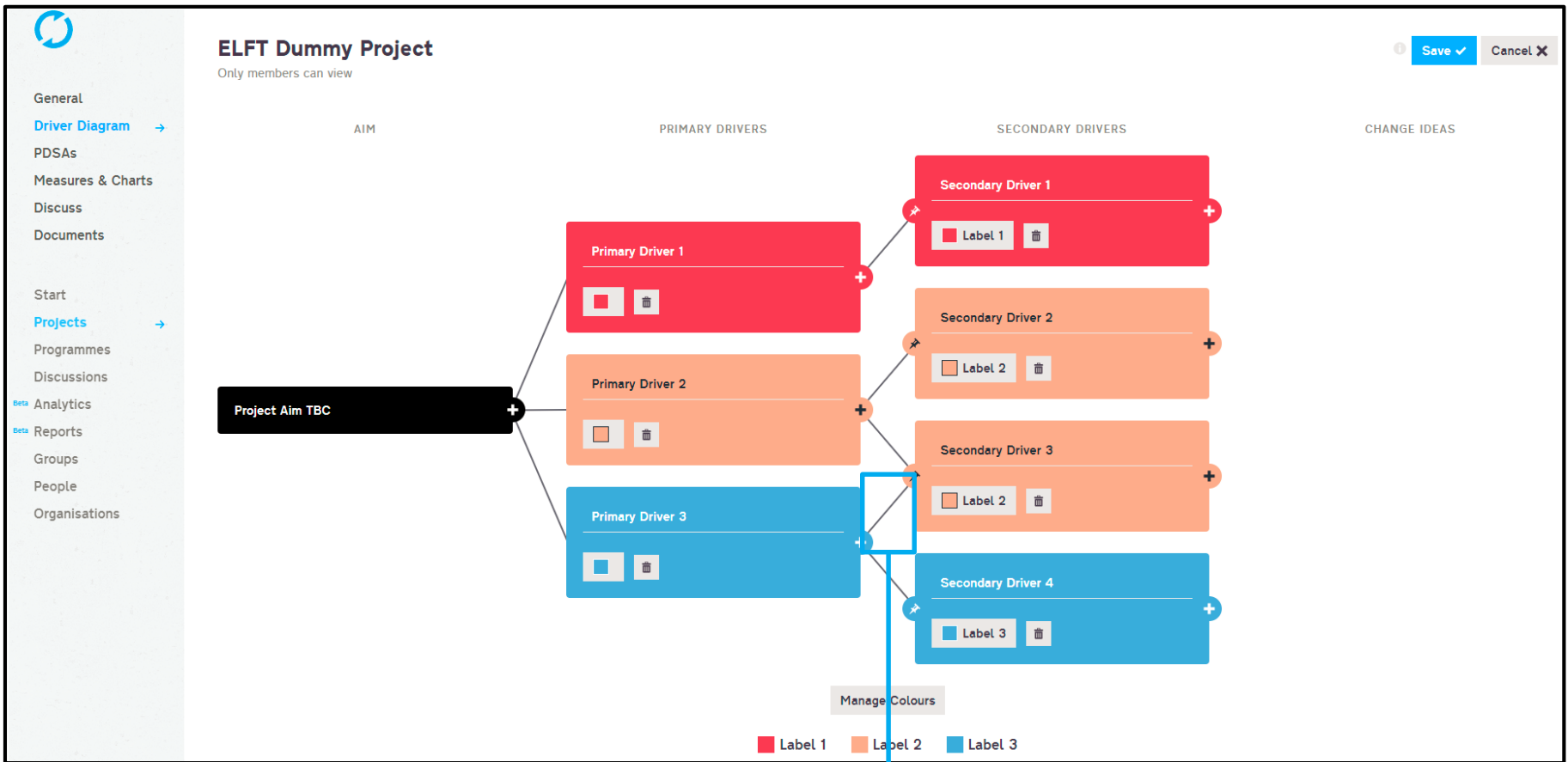
To link a secondary driver to multiple primary drivers, click on the pin symbol found on the left of the driver box.

This will grey out all the boxes apart from the secondary driver you are trying to link.

Only the primary drivers you can link to will have the pin next to it.

Click on the pin next to the primary driver you want to link to and the new link should form





To link a secondary driver to multiple primary drivers, click on the pin symbol found on the left of the driver box.

This will grey out all the boxes apart from the secondary driver you are trying to link.

Only the primary drivers you can link to will have the pin next to it.

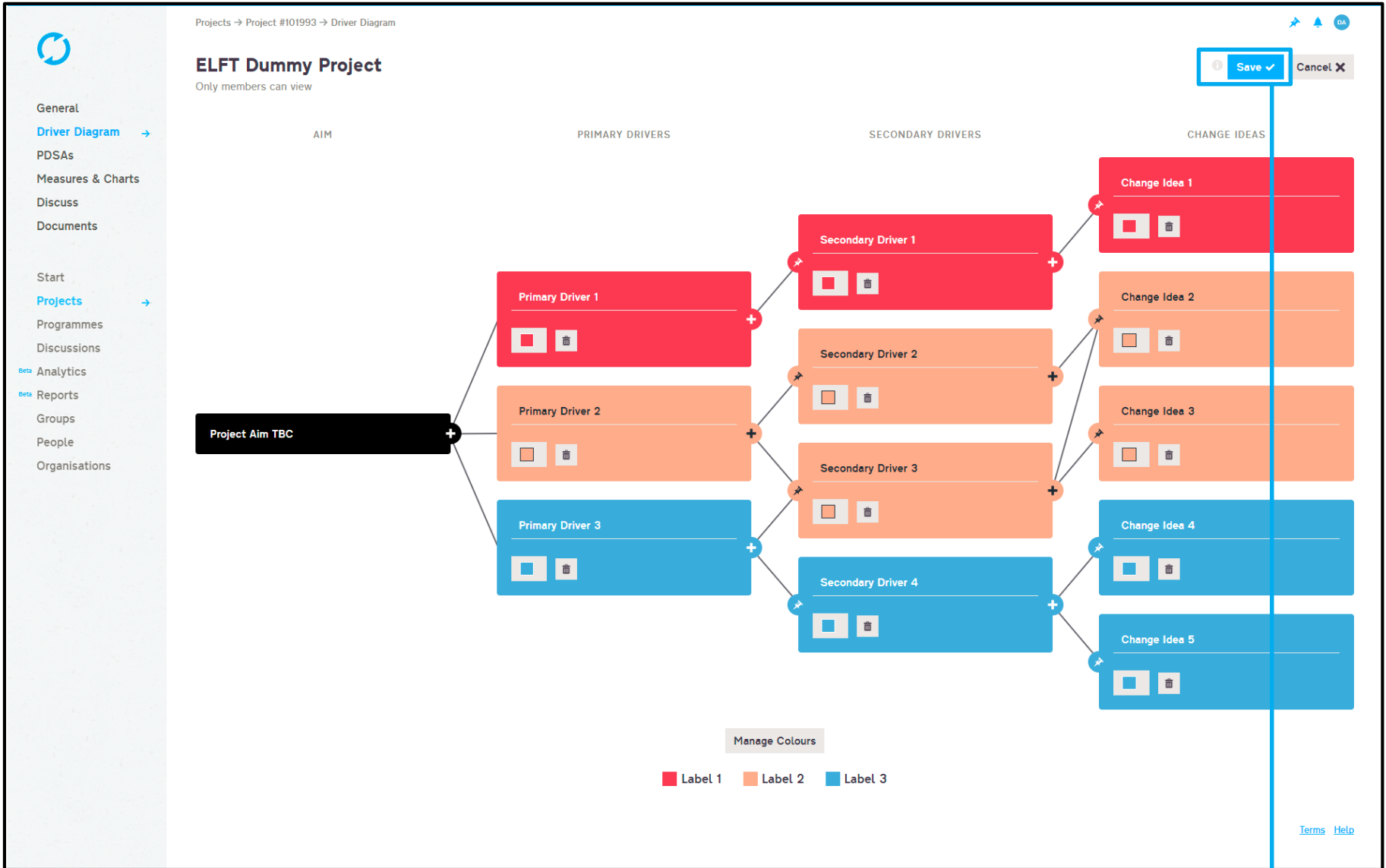
Click on the pin next to the primary driver you want to link to and the new link should form





Follow the same steps to create change ideas and link them to multiple secondary drivers.





Follow the same steps to create change ideas and link them to multiple secondary drivers.

Once you're done, click the "Save" button.



Projects → Project #101993 → Driver Diagram

## ELFT Dummy Project

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General  
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AIM PRIMARY DRIVERS SECONDARY DRIVERS CHANGE IDEAS

```
graph LR; Aim[Project Aim TBC] --> PD1[Primary Driver 1]; Aim --> PD2[Primary Driver 2]; Aim --> PD3[Primary Driver 3]; PD1 --> SD1[Secondary Driver 1]; PD1 --> SD2[Secondary Driver 2]; PD2 --> SD3[Secondary Driver 3]; PD2 --> SD4[Secondary Driver 4]; PD3 --> SD5[Secondary Driver 3]; PD3 --> SD6[Secondary Driver 4]; SD1 --> CI1[Change Idea 1]; SD2 --> CI2[Change Idea 2]; SD3 --> CI3[Change Idea 3]; SD4 --> CI4[Change Idea 4]; SD6 --> CI5[Change Idea 5];
```

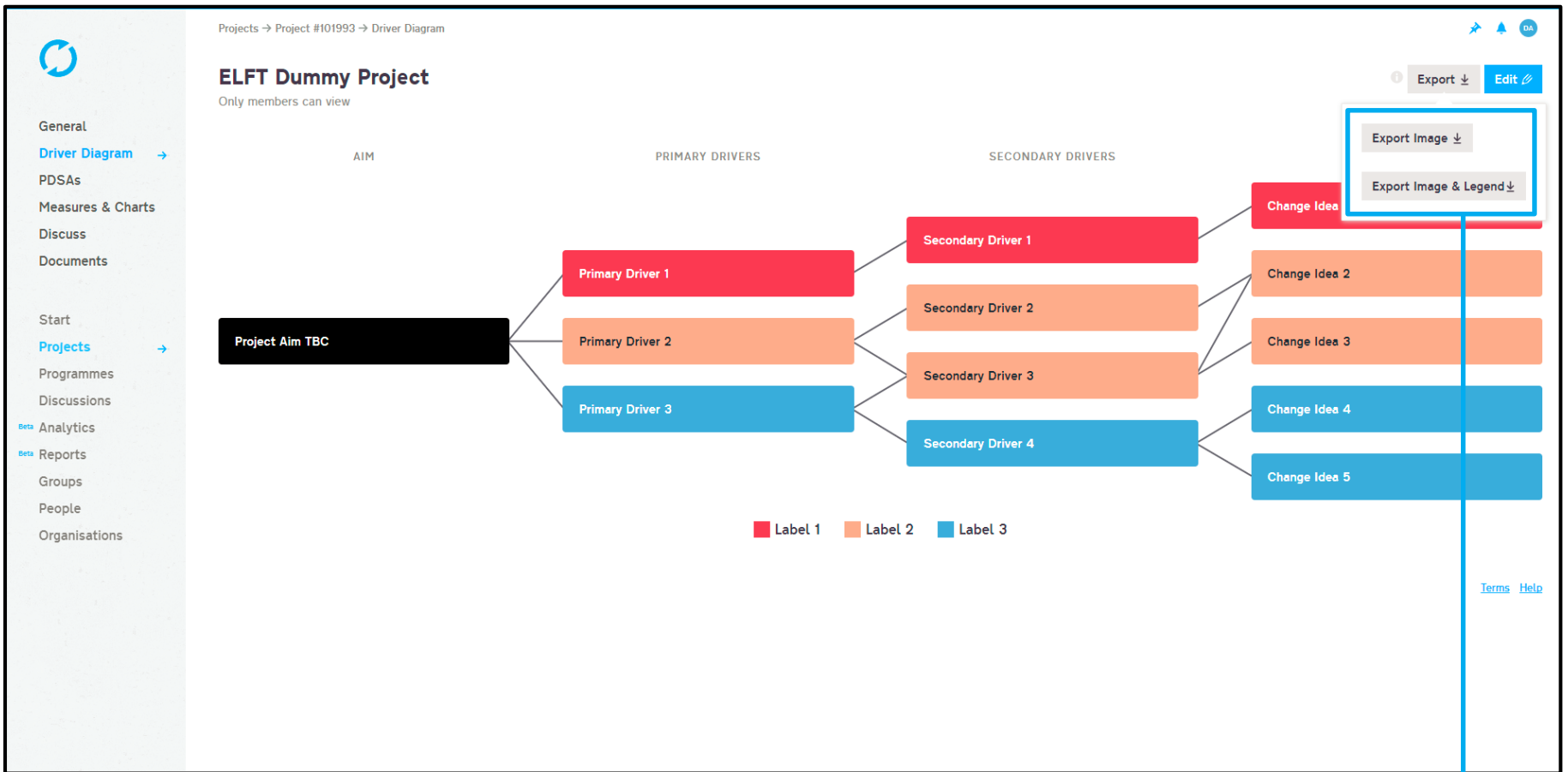
■ Label 1 ■ Label 2 ■ Label 3

Export Edit

Terms Help

If you want to export your driver diagram, click on the “Export” button.

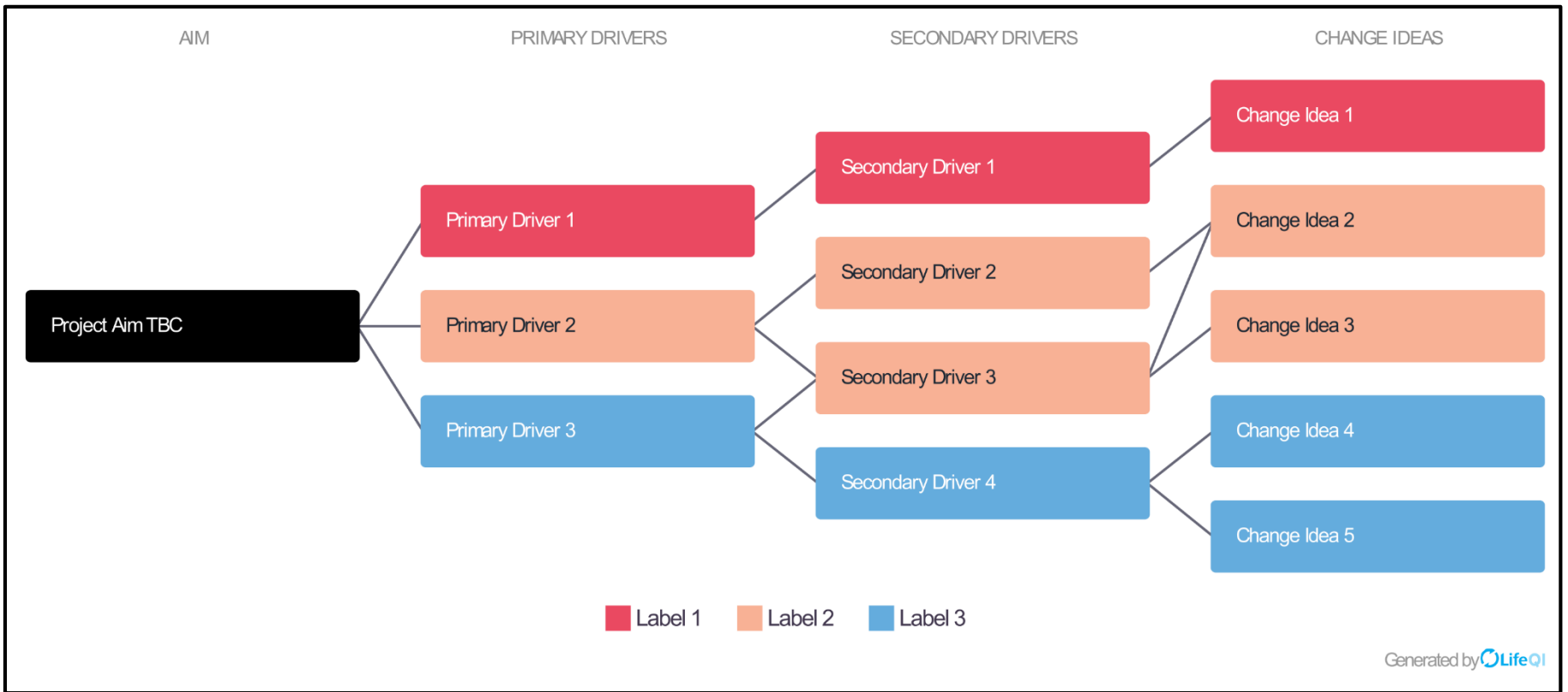




If you want to export your driver diagram, click on the “Export” button.

You will now have the option to export just the driver diagram (Export Image) or the driver diagram with the legend (Export Image & Legend).





This will download a high quality PNG file of your driver diagram for you to use.





Any questions or queries, get in touch with the QI team.



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