1.1 mindmap Brainstorm to select a proj

Start: 25/11/16   ID: 2

Finish: 25/11/16   Dur: 1 day

Res: Garry

2.1 braistorm Mindmap various project s

Start: 26/11/16   ID: 4

Finish: 27/11/16   Dur: 2 days
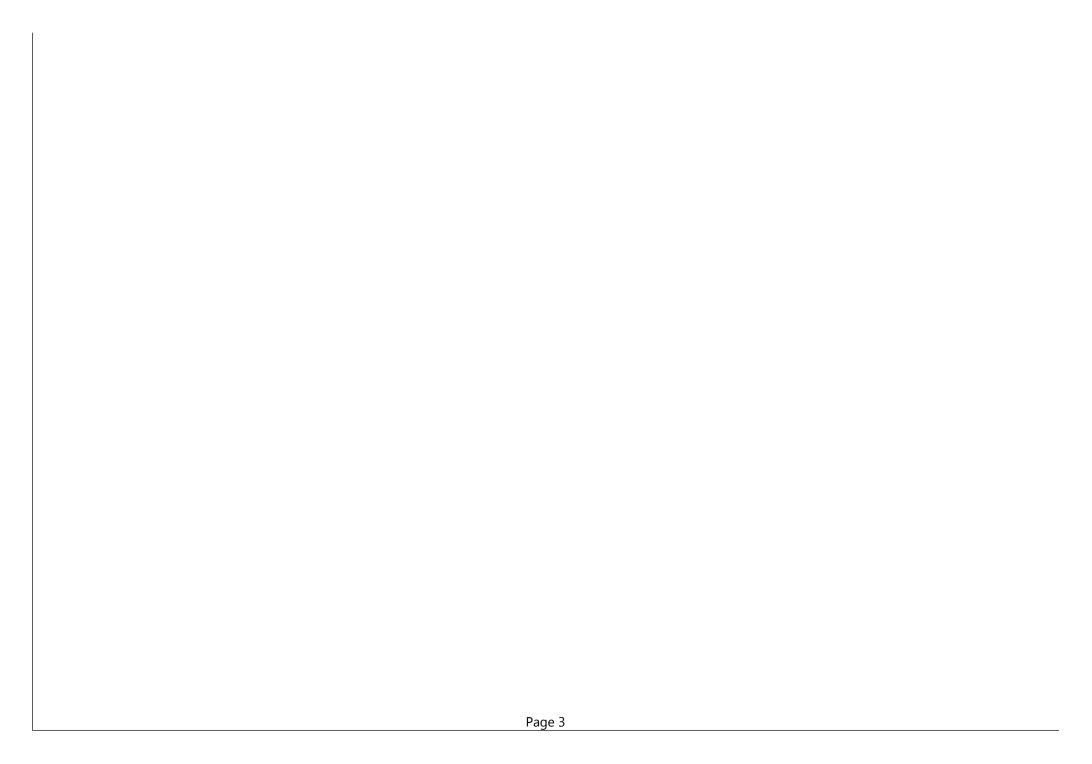
Res: Garry

2.2 selected main project

Start: 28/11/16   ID: 5

Finish: 30/11/16   Dur: 3 days

Res: Garry

2.4 select backup plan

Start: 28/11/16	ID: 7
Finish: 30/11/16	Dur: 3 days
Res: Garry	

2.3 Spec up main project Spec1

Start: 01/12/16   ID: 6

Finish: 05/12/16   Dur: 3 days

Res: Garry

3.1 costing and obtain finance main proj

Start: 06/12/16   ID: 10

Finish: 06/12/16   Dur: 1 day

Res: Garry

3.2 purcahse or reuse existing hardware

Start: 07/12/16   ID: 11

Finish: 09/12/16   Dur: 3 days

Res: Garry

2.5 Spec up backup plan Spec2

Start: 02/12/16   ID: 8

Finish: 05/12/16   Dur: 2 days

Res: Garry

6.1 Obtain Spec2 hardware

Start: 01/02/17   ID: 30

Finish: 07/02/17   Dur: 5 days

Res: Garry

6.2.1 build Spec2 attach Cluster hat to R

Start: 09/02/17   ID: 31

Finish: 09/02/17   Dur: 1 day

Res: Garry

6.2.2 attach 4 x pi zero to cluster hat

Start: 09/02/17   ID: 32

Finish: 09/02/17   Dur: 1 day

Res: Garry

6.3 download software

Start: 09/02/17   ID: 33

Finish: 09/02/17   Dur: 1 day

Res: Garry

3.3 all hardware obtained

Start: 12/12/16   ID: 12

Finish: 12/12/16   Dur: 1 day

Res: Garry

4.1 Connect 4 x Raspberry pi to switch w

Start: 13/12/16   ID: 14

Finish: 14/12/16   Dur: 2 days

Res: Garry

4.2 Connect power supply to switch and

Start: 13/12/16   ID: 15

Finish: 14/12/16   Dur: 2 days

Res: Garry

5.1 Download Raspbian Jessie with pixel

Start: 13/12/16   ID: 17

Finish: 13/12/16   Dur: 1 day

Res: Garry

5.1.2 Use Linuix laptop to install Operati

Start: 14/12/16   ID: 19

Finish: 14/12/16   Dur: 1 day

Res: Garry

5.2.1 Install SD card into master RPI

Start: 14/12/16   ID: 20

Finish: 14/12/16   Dur: 1 day

Res: Garry

5.1.1Test download for completeness w

Start: 14/12/16   ID: 18

Finish: 14/12/16   Dur: 1 day

Res: Garry

5.2.2 Connect to WiFi and Update Opera

Start: 14/12/16   ID: 21

Finish: 14/12/16   Dur: 1 day

Res: Garry

5.3 Dowload required Python libruarys

Start: 14/12/16   ID: 22

Finish: 14/12/16   Dur: 1 day

Res: Garry

6.3.1 install software to sd cards

Start: 10/02/17   ID: 34

Finish: 10/02/17   Dur: 1 day

Res: Garry

6.3.2 test comunication

Start: 13/02/17   ID: 35

Finish: 13/02/17   Dur: 1 day

Res: Garry

6.4 test cluster performance

Start: 14/02/17   ID: 36

Finish: 28/02/17   Dur: 11 days

Res: Garry

5.4 Clone Master SD Card to slave SD car

Start: 15/12/16   ID: 23

Finish: 22/12/16   Dur: 6 days

Res: Garry

5.5 install SD cards expand OS to fit card

Start: 23/12/16   ID: 24
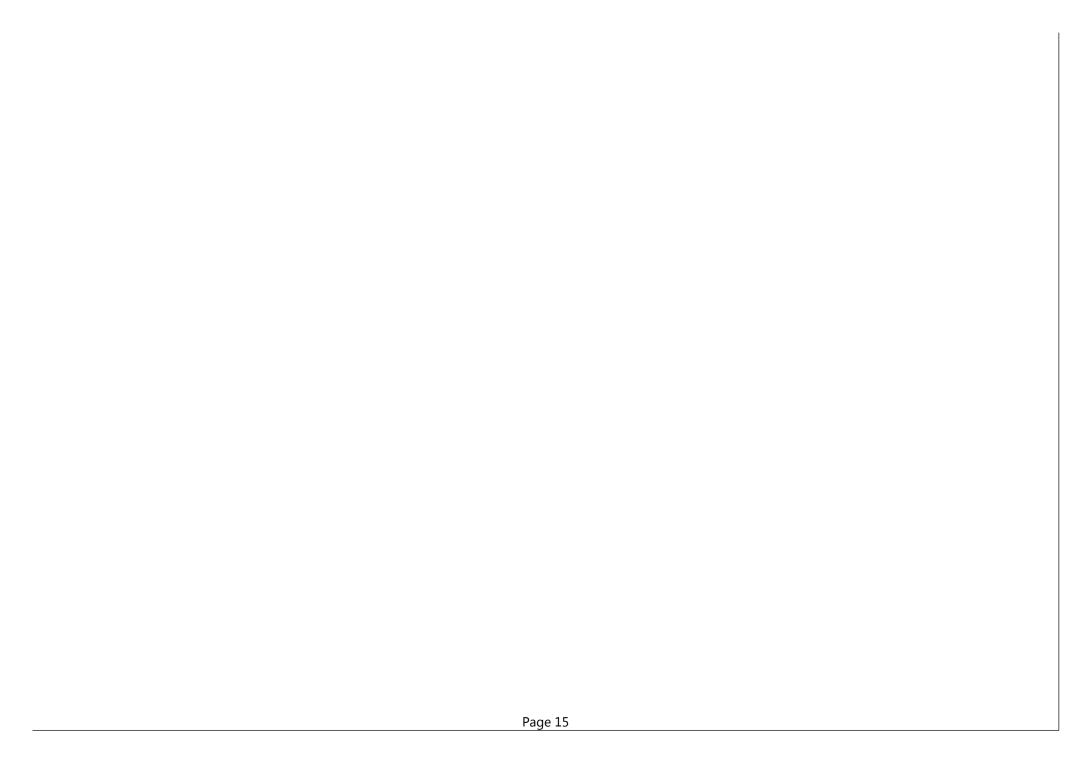
Finish: 23/12/16   Dur: 1 day

Res: Garry

christmas break

Start: 26/12/16   ID: 25

Finish: 04/01/17   Dur: 8 days

Res: Garry

5.6 ssh into network and set keys and pe

Start: 05/01/17   ID: 26

Finish: 12/01/17   Dur: 6 days

Res: Garry

5.7 test cluster comunication

Start: 13/01/17   ID: 27

Finish: 16/01/17   Dur: 2 days

Res: Garry

5.8 test cluster performance

Start: 17/01/17   ID: 28

Finish: 31/01/17   Dur: 11 days

Res: Garry

Project: Garry Cluster Compute
Date: Fri 09/12/16

Critical		Critical Summary		Critical Marked		Project Summary	
Noncritical		Summary		Marked		Highlighted Critical	
Critical Milestone		Critical Inserted		Critical External		Highlighted Noncritical	
Milestone		Inserted		External			