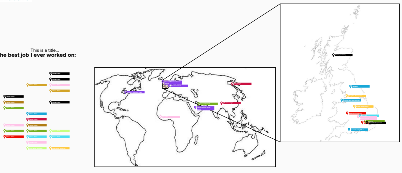
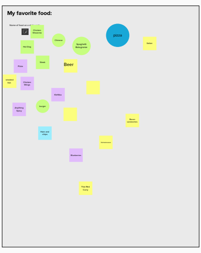
GIRI
Get It Right Initiative

Are your checking procedures fit for purpose?

This is a title...
The best job I ever worked on:



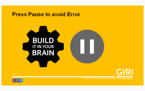

My favorite food:

The Get It Right Initiative

"We always have time to put it right, but never have time to get it right"

Site Supervisor and Manager Training

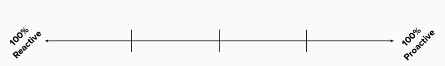
BUILD IT IN YOUR BRAIN
GIRI
citb


Press Pause to avoid Error

BUILD IT IN YOUR BRAIN
GIRI
citb

Demonstration Group
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
Click on this icon in the top left of your screen to get Sticky Notes:

Demonstration Group
Drag your sticky notes and plot them onto the axis below.
Left = Totally Reactive, identifies errors after they have happened.
Right = Totally Proactive, prevents errors before they can ever happen.



Group 1
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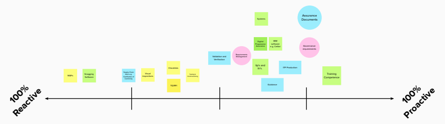

Group 2
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
Click on this icon in the top left of your screen to get Sticky Notes:

Group 2
Drag your sticky notes and plot them onto the axis below.
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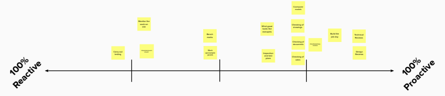

Group 3
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
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Group 3
Drag your sticky notes and plot them onto the axis below.
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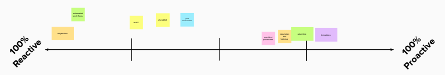

Group 4
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
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Group 4
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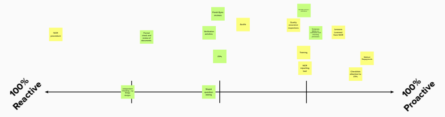

Group 5
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
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Group 5
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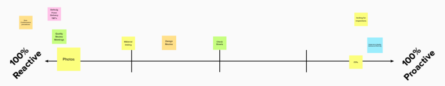

Group 6
Use Sticky notes to list all the ways you currently check for errors, or prevent errors from happening.
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Group 6
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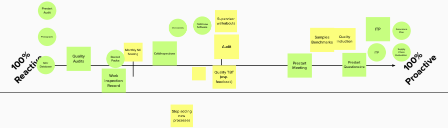
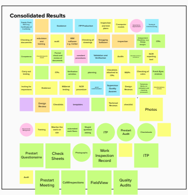
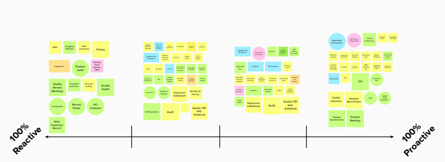


Consolidated Results



Consolidated Results



Checking Procedures
What should we be doing less of?

- Assuming
- Less talking and more 'walking'
- insufficient resource
- PRESUMING without satisfying ourselves
- Starting when we're not ready
- Blaming
- Paper checksheets
- Rushing
- Changes - design, specification, teams etc
- papering over the cracks with more paperwork
- Starting projects before design is in place
- Stop passing the buck
- Minimising designer input and fee
- Thinking 'good enough' is still good enough
- Not taking responsibility
- Stop value engineering
- price the requirements
- Not accepting the status quo

Checking Procedures
What should we be doing more of?

- Check the checker
- GIRI Training!
- Knowing
- Pick up defects in week 1, feedback poor work, avoid same in week 2
- Ask MORE stupid questions
- Hold Points
- Creating a Pride in workmanship culture
- Accepting ownership
- understand the requirements
- Design Freezes

What did you think of this workshop?

Thanks!
V Good

- interestingly hardly any of the "what should we do less of" ideas actually result in less things being done
- First time very usefull
- Great use of technology
- Mural rocks!
- Very INteresting and innovative
- very good way of getting and sharing experinec and knowledge quickly
- Very Good - 1 hour is perfect
- Good - Would like to see the end result
- Good use of Mural as a collaborative tool
- Liked the software
- Really good bit of sforware! Well managed
- Thought provoking

How could this workshop be improved next time?

- How to share all the post it notes to all attendeees ?
- A little more time on the group sessions
- Maybe develop some of these themes
- Focus on one area
- Needs to be curated and in cases discussed e.g difference in view on ITPS
- So what?
- Make sure everyone knows which group they are in !

Please minimise Mural now.

Click on Webex to come back to the main group discussion.