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# Synthesizing findings

How to make sense of what you've heard and learned

### A solution can only be as good as the <u>depth of understanding</u> <u>of the problem</u>

This is were we go deep into understanding

1/3 on research2/3 on synthesis

### Synthesis in 5 Steps



Findings -> Insights

Write everything on separate post its Notes and quotes Behaviors and observations Who were they? Where were they?

Use session codes to trace back findings

"inperson-adam-14"

Group similar notes together Similar behaviors Similar people Similar locations Similar solutions



## The second secon

Cheat and do the obvious ones first then work out from there Just because you grouped something doesn't mean it's perfect or helpful

Describe each grouping with a sentence What are the behaviors? What are the product / solutions? Who are the people? Why did it happen?

Don't word smith it the first time, expect to re-write it several times Get the idea down and come back

Break apart big groupings If a grouping has to many post-its then it's too vaque Look at the post-its again Should it become two groupings? Or do they

belong elsewhere?

Look at it's physical size All the groupings should be roughly the same size

Revise your insights Examine the groupings names sentences Describe the root of the behavior Why is that behavior happening? <u>Use the 5 why's to dig deeper</u>

Can someone not on the project read it and understand it?

Every note we each had we read outlaid and put on a post-it

Insights we wrote down quickly. But re-wrote and changed as we went

We grouped post-its together as we read them out We moved each post-it as we created new and better gorupings



