

## Phase Objectives

- Uncover and Define the Design Challenge.

✓ **Present the Sprint Challenge.**

Present the 'Big Challenge' or 'Critical Problem' that Needs To Be Solved.

✓ **Present any Sprint Constraints.**

Provide Detail Around any Boundaries to the Project.

• Lightning Talks.

(Explore the current Product/Service, and the specific problem space with internal experts.)

Recommended 15 Minute Talks:

**Analytics Review.**

(Focus on Engagement, Retention and Transaction.)

**Competitive Overview.**

(1:1 Feature Audit. Competitive UR-UT Results.)

**Customer Surveys.**

(C-SAT, Bottom-Up NPS)  
(Results of Closed/Open Surveys.)

**Personas Review.****Current Success Metrics.**• HEART Metrics and KPIs Review.• Goals, Signals and Measures Canvas.

(Create a *shared understanding* of what success will look like for *our* Solution.)

• Journey Map.

(Make a simple map of our Product or Service.)

(Detail Steps, Doing, Thinking, Feeling and Opportunities to do better.)

• Empathy Map.

(Distill and review our shared team knowledge of the user in one place.)

• 4 W's Table.

(Capture the Problems and Pain Points we have identified through research.)

(Who, What, Where, Why)

*[ This is an optional step if sufficient HMW's Questions have been created by the late afternoon. ]*

• "How Might We".

(Reframe Problems into Opportunities for Design.)

• HMW Sharing & Affinity Mapping.

(Share Ideas and Group into Themes.)

• Dot Vote + Decider.

(Pick a Target HMW for the Design Sprint.)

## Phase Objectives

- Create Solutions to the Design Challenge.

- Lightning Demos.

(Seek Inspiration to our challenge elsewhere.)

- 4-Step Sketch Process.

(Notes, Ideas, Crazy 8's, Solution Sketching.)

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|---------------------|--|
| 1) Notes.           | Review key information. Collect thoughts.      |
| 2) Ideas            | Rough solution designs.                        |
| 3) Crazy 8's.       | Generate a wider variety of solutions          |
| 4) Solution Sketch. | More detailed storyboard of favorite solution. |

## Phase Objectives

- Decide on the Solution that will be Prototyped.

- Art Gallery.

(Post Individual Solution Sketches / Storyboards.)

- Present & Critique.

(Group Discussion.)

- Dot Vote + Decider.

(Pick One Solution to Prototype.)

- Detailed Storyboard.

(Define step by step the Prototype that we will build.)

## Phase Objectives

- Create a Tangible Solution.

## ✓ Assign Tasks.

Writer: Writes realistic text to ensure that the language makes sense to the user.

Asset Collector: Responsible for scouring the web to provide photos, icons or relevant content to assist the Makers.

Makers: Create the individual components of the Prototype.

Stitcher: Collects the components from the Makers and combines them into a usable Prototype.

Interviewer: Writes the script for Friday's Usability Testing.

### Phase Objectives

- Validate the solution.
- Capture all user feedback, and alter/refine the design as necessary.

#### [ Internal: Team. Colleagues. Stakeholders. ]

- Full Demo.

#### [ External: Users. ]

- Moderated Remote UT.  
(5 Users)  
(With Qualitative Feedback.)

#### [ Learn and Iterate. ]

- The 'Big 4' Questions of UT.  
(Value, Can Use, Performance as Expected, Further Iteration Required.)
- Task Learnings Grid.