Holodeck Enquiry

Here are some choices we have to make before we continue.

* Indicates	roquirod	question
mulcales	requireu	question

1. Email *

2. 1. Which type of software we are developing? *

Check all that apply.

Monolitic Application	
Mobile App	
REST/GraphQL API and server-based resources	
Toolkit for building VR data implementations	
Other	
Other:	

3. 2. Where is our virtual world located? *

Mark only one oval.

📃 Indoor

Outdoor

Both

4. 3. If a scene is indoor which of the following virtual platform we want to take use of?

Check all that apply.

Table Room

Floor

Walls

Ceilling

Air

Other:

5. 4. If the scene is outdoor, in which geographical scale would it be?

Mark only one oval.

Back yar	d
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- City
- World
- Other: _____
- 6. 5. Max number of dimensions we can visualize is? *

Check all that apply.

x, y, z
time
transition in space
colors - darker/lighter
colors - individual
shapes
measurement scales
Other:

7. 6. Which visual metaphors we can use? *

Check all	that	apply.
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dot/sphere - for data items
table/round table - for placing the basic 3D charts
computer/tablet/mobile screen for touch pad
paper - for drawing and taking notes
floor - for directions of moving (arrows like in Ikea)
floor - staging big data, which can give a virtual visuals of real size
floor, 4 walls + ceilling - for showing 6 different 2D projections of our data
walls - for dashboards and story-telling
pen/pencil - for drawing/writing on paper, tablet, walls
telescopic pointer/laser pointer - to point to remote objects
finger - to point and touch
hand/s - to grab and move
hands - to reshape and rescale
control panel - for menu options
in control panel - check boxes - for settings
in control panel - sliders - for settings
diskettes - for file input
printer - for filee output
intelligent white board - for shared writing with controls for copy/paste/delete/print
control panel for setting search/filtering options
Other:

8. 7. Animated metaphors / Interaction techniques *

Check all that apply.

- trowing data to the whiteboard
- translation, rotation, and scalling of an object

whiting/drawing + deleting

pointing, touching, grabbing

____ pushing/pulling, dragging/dropping

drilling-down - a touch for refinement and revealing details

- rolling-up a touch for rounding up details into aggregations
- grouping

 $_$ finger-painting - touching a color palette on the table and then an object, which gets colored

lightning/shadowing objects at selection and filtering

voice control

Iselecting with lasso

Other: