IIIF 3D - TSG Preparation Checklist

What are the requirements to start technical work with 3D?
(https://github.com/IIIF/api/issues/1992) - See: https://github.com/IIIF/3d/issues

1. 3D TSG Charter is available:
   https://docs.google.com/document/d/13OysSJc3tNRUJUrNbo16_RYOTPRHJpOnHkROQZO6JwM

2. Document enumerating the base use cases:
   https://github.com/IIIF/iiif-3d-stories/issues - (*ref. additional stories*)

3. Three or more institutions publishing 3d models, and willing to participate in a TSG to implement experiments:
   a. British Library (Adi Keinan-Schoonbaert)
   b. Cyprus University of Technology / Digital Heritage Research Lab (Marinos Ioannides)
   c. Deutsches Museum (Georg Hohmann)
   d. Duke University (Doug Boyer)
   e. ISTI - CNR (Federico Ponchio)
   f. MorphoSource (Julie Winchester)
   g. Mnemoscene (Ed Silverton)
   h. sketchfab.com (Thomas Flynn)
   i. The Smithsonian Institution (Jon Blundell, Jamie Cope, Vince Rossi)
   j. University of Basel (Peter Fornaro)
   k. University of Cambridge (Ronald Haynes)
   l. University of Edinburgh (Mike Boyd)
   m. University of Brighton (Karina Rodriguez Echavarria)
   n. UC San Diego (Scott McAvoy)
   o. University of Oxford (Kathryn Eccles, Nandy Millan)

4. Technology demo of two 3d models in different formats being rendered in the same space:
   a. https://github.com/IIIF/3d/issues/4
   b. https://pointcloud.ucsd.edu/CUT/Antikythera.html (GLTF, CT, and point clouds)

5. Document analyzing and describing requirements around annotation in a 3d environment:
   https://docs.google.com/document/d/1ZhUyevjFEet8nefvYEZH1b4xuv9x0iHBaw7DRMD7sbg

6. Document analyzing and describing requirements around intersection of 3d content and non-3d content in the same rendering environment:
   https://docs.google.com/document/d/1J_L-klpYbp24TvQMTQory4p43APbp92c90xj4Y7vG9k

7. Document analyzing and describing the requirements around intersections with Authentication and Search APIs for 3d content
   https://docs.google.com/document/d/1h-gie-e-qI4JEWtIk62OCZ8le6nQ2-YYAXsxFbq0t3s