



**ARCHIVER**  
ARCHIVING AND PRESERVATION FOR RESEARCH ENVIRONMENTS



# Open Market Consultation Session 1

08/04/2019 – CERN, Geneva

**addestino**  
innovation delivered.

ARCHIVER – Archiving and Preservation for Research Environments Project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 824516.

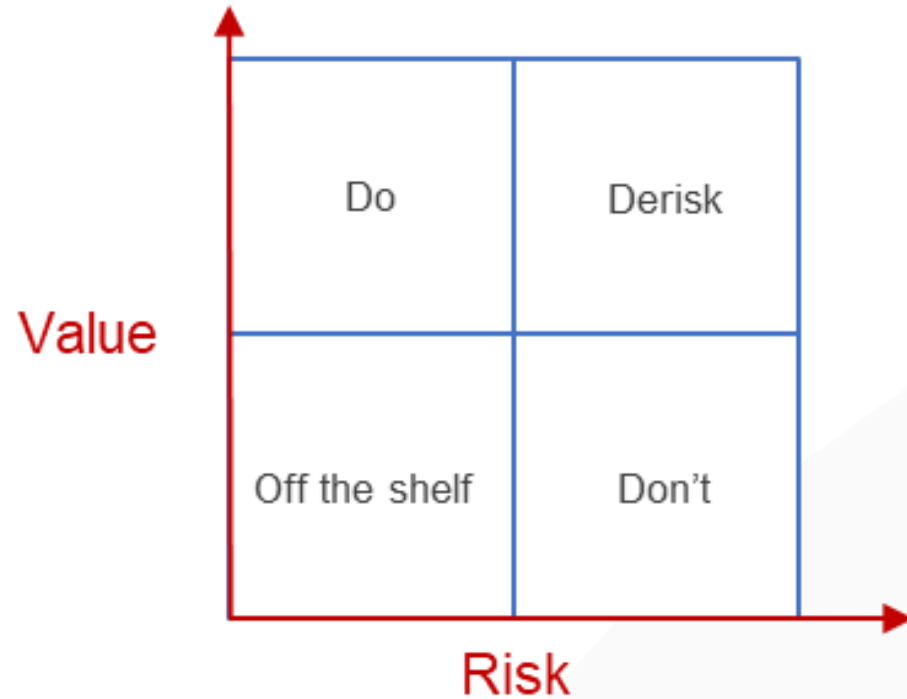


# A set of 43 use cases has been defined

- Preparation sessions with **Buyers** resulted in **43 use cases**
- Use cases have been written in atomic format:  
“As a <actor>, I can <do something> so that <achieve value>
- Use cases have be grouped in 7 categories:

Category	#
1. OAIS Conformance	10
2. Hybrid Archives	8
3. Business & Deployment Model	7
4. Scalability	6
5. Federation & Integration	6
6. Network & Federated AAI	2
7. Multidisciplinary Science	4

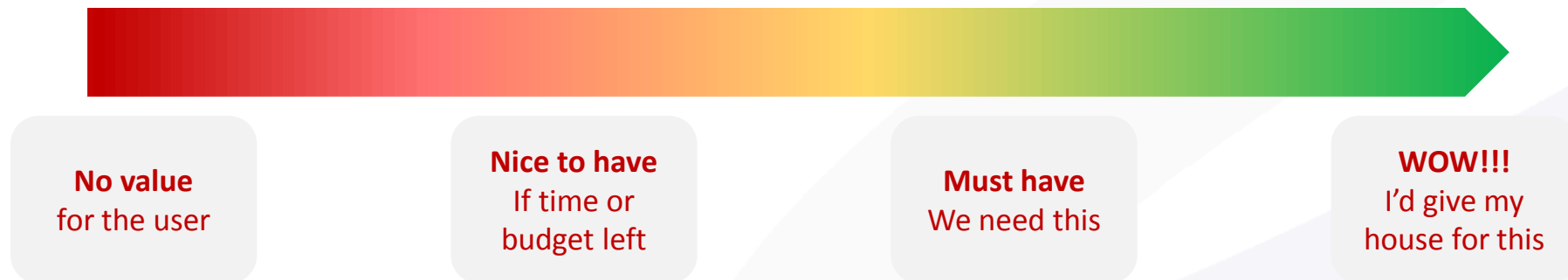
# All use cases will be mapped on a value-risk matrix



This requires your input regarding use case feasibility & perceived risks

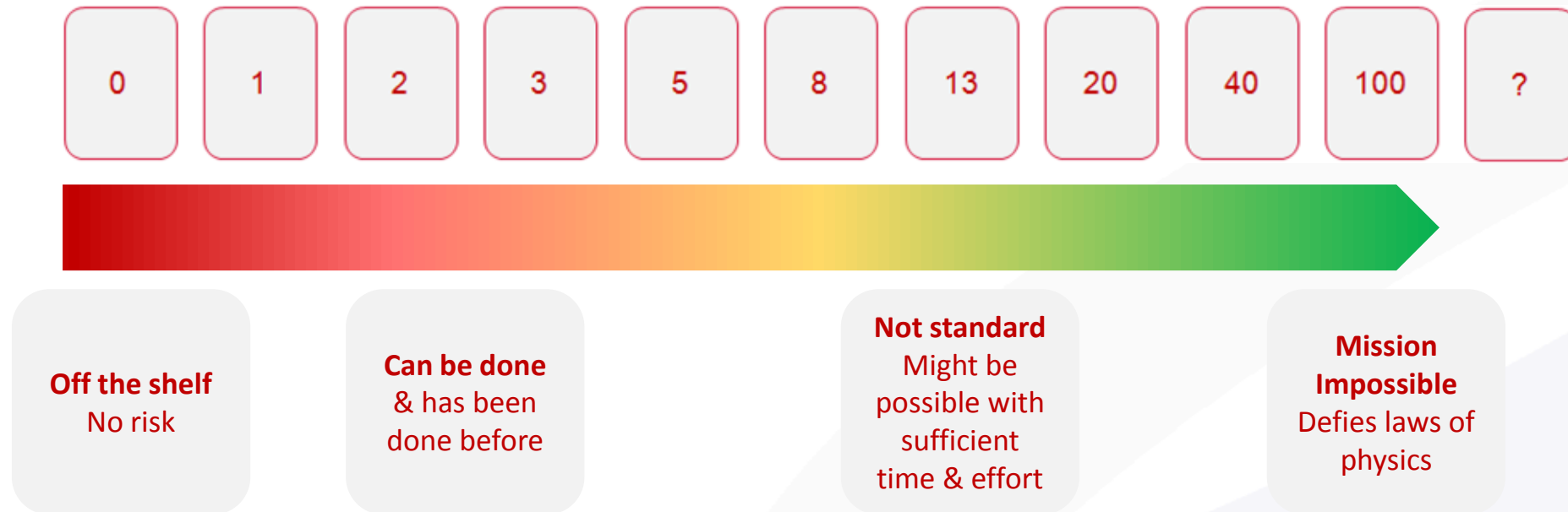
# These use cases have been prioritized with the Buyers

Value & innovation potential of each use cases has been assessed together with all Buyers



# Feasibility will be assessed using planning poker

- Each participant has a set of **planning poker cards**



- When asked, please **show your cards**, everybody **at the same time**
- We will **discuss** the votes to land on a **common agreement** & feasibility assessment