What Does It Mean To be Finable?

Machine Findable

DOI landing page built on standard-based, complete, content-rich, indexed dataset metadata

DOI landing page built on dataset metadata

DOI landing page based on basic dataset information

Data product landing page based on basic/rich data product information

Data file(s) on ftp and notification to collaborators
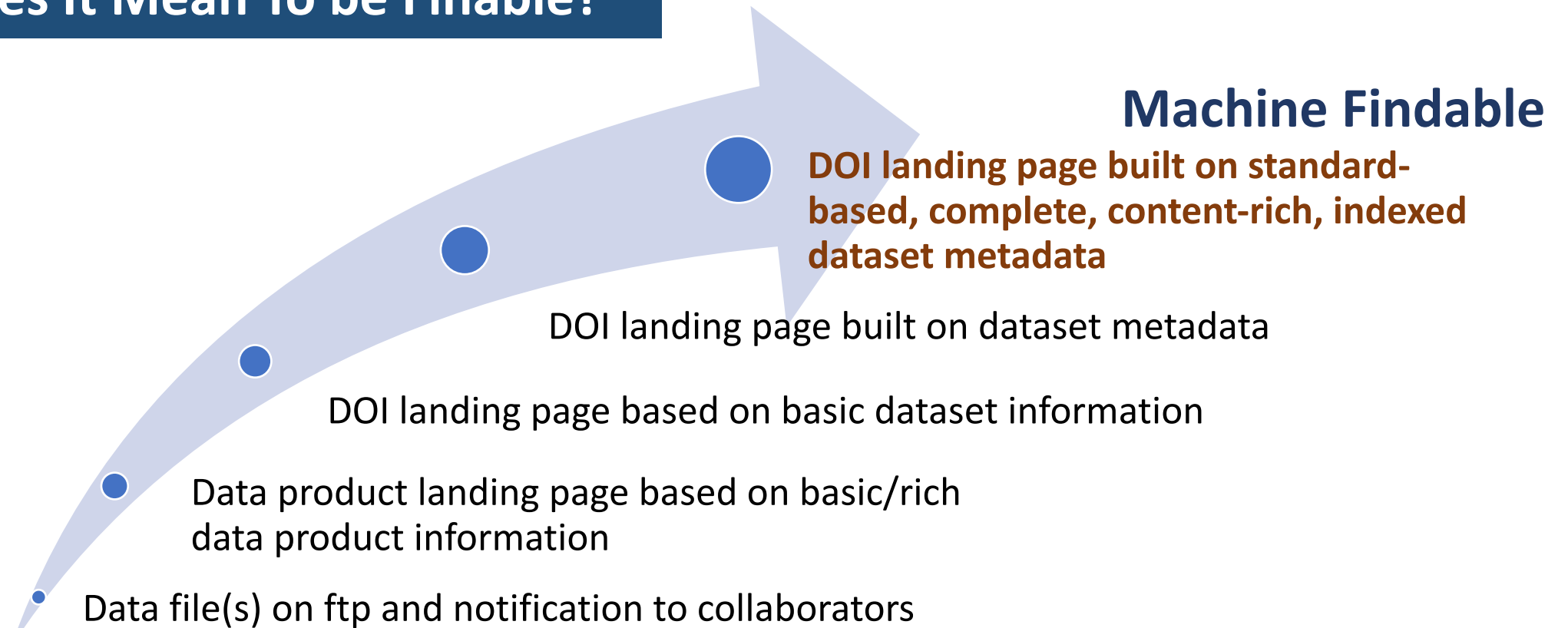
Human Findable

Findable Principle Facets
F1: (meta)data are assigned a globally unique and persistent identifier
F2: data is described with rich metadata
F3: metadata clearly and explicitly includes the identifier of the data it describes
F4: (meta)data is registered or indexed in a searchable resource

Issues:

- **What does "rich metadata" mean?**

Use Case examples:

- Different metadata standards – complete/rich
- Different metadata schemas – complete/rich
- Different DOIs with same dataset
- Different services for same dataset w/out same name/version without any info captured in the metadata