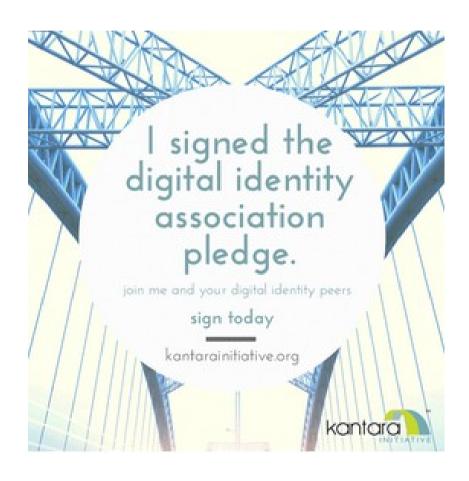
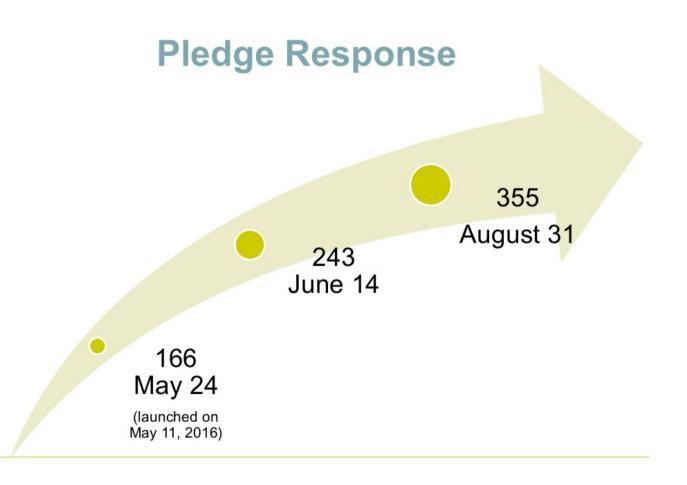
#### IDPro Taxonomy

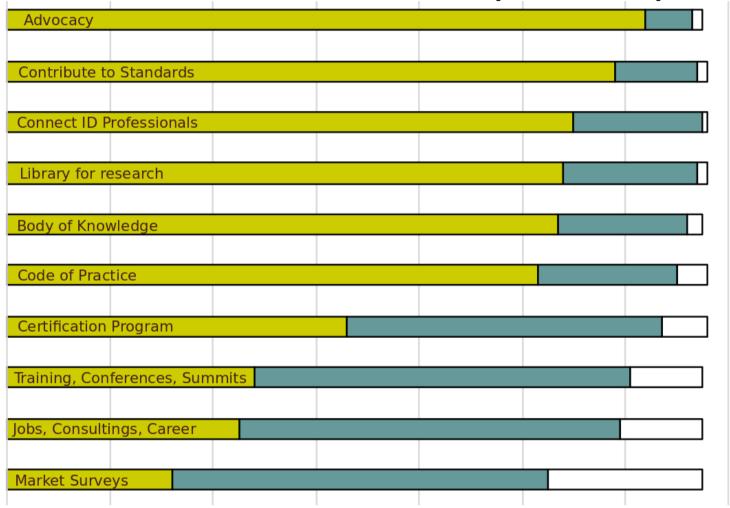
...and Body of Knowledge



## ID Professionals (IDPro)



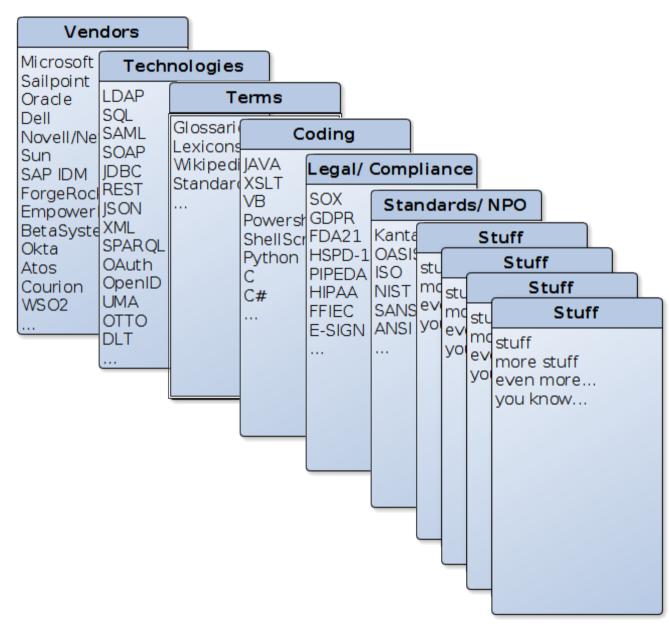
## ID Professionals (IDPro)



Kantara Discussion Group formed September 2016, spread out into Subgroups.

One of them: The **Taxonomy/ Body of Knowledge** Subgroup

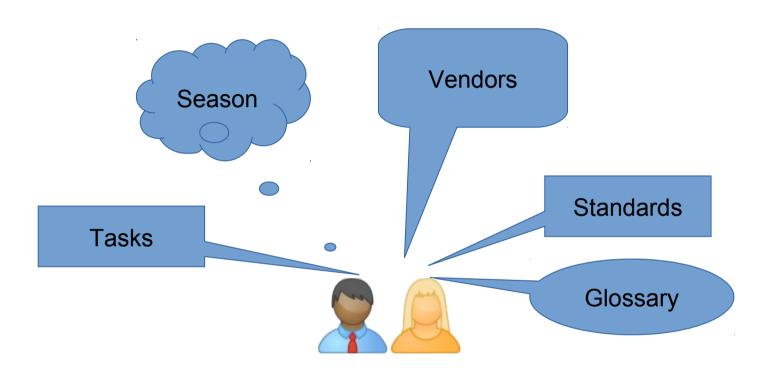
#### What should an IDPro know...



#### Where to start?



## 2 Experts: 5 viewpoints

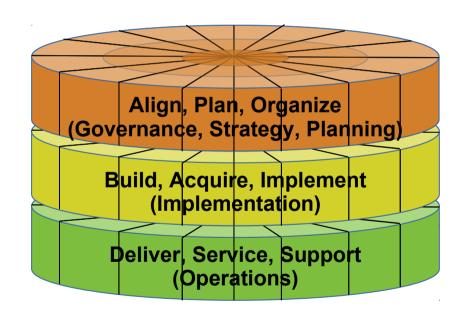


#### About Categories and Taxonomies

- Taxonomy' is the practice and science of Categorization
  - ,Taxis' → Arrangements / Categorization
  - Nomos<sup>1</sup> → anything assigned / named
- Categorization is the process in which ideas and objects are recognized, differentiated and understood
  - Classical: mutually exclusive, one entity belongs to exactly one category
  - Prototype: some ,entities' are more central than others' (a kind of feudalism)
  - Conceptual clustering: assigning ,Concepts', entities may belong to more than one Category.

## Re-inventing the wheel?

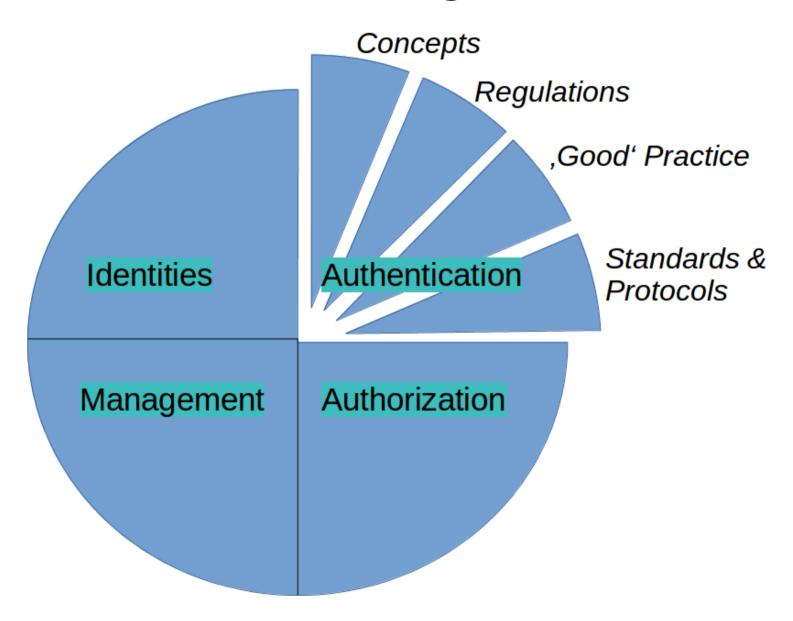
- Governance/ Strategy/ Planning
- Implementation
- Operations



# **Common Categories**



## The 4 Categories



#### The 4 Slices

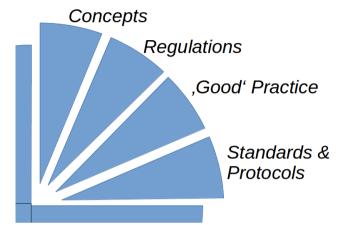
#### → Apply equally to any Category

**Concepts** describes ideas, theories, common terms etc, which an IDPro should be aware of.

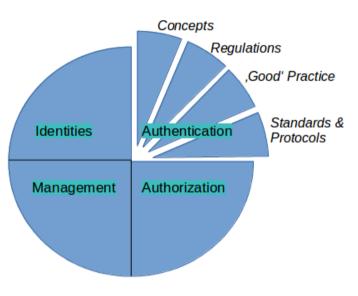
**Regulations** and laws which are to be taken into account, either generally or within a given industry.

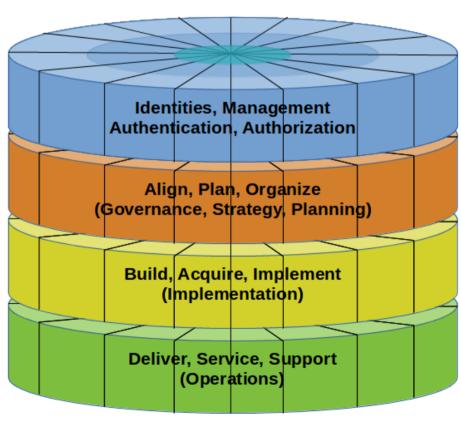
**Good Practices** are methods within the given field which turned out to be useful or common.

**Standards & Protocols** are norms such as industry standards or communication protocols.



#### A cake to rule them all

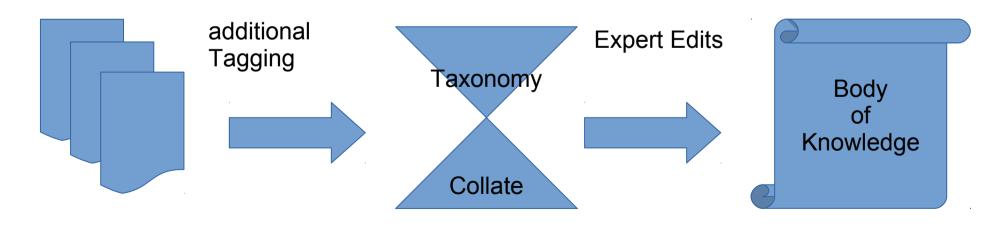




#### Where to go from here

Glossaries, Links, Knowledge, Standards, Opinions,...





# WE WANT YOU

#### Get in Touch

#### Kantara IDPro Working Group

https://kantarainitiative.org/confluence/display/idpro/Home

https://tinyurl.com/idpro2017

**Twitter Handle** 

https://twitter.com/id pros

IDPro Subgroup

https://tinyurl.com/idpro2017-bok

