## Requirements

- Fine-grain attribute release capabilities, with use of "bundles" and "metaattributes" as needed
- Informed consent that is hierarchical, flexible, accessible, etc, with clear, concise human-readable explanations of attributes to be sent
  - Additional detail provided when needed, including which attributes are required, values of attributes, how SP will use each attribute, how long SP will keep each attribute (attribute privacy policy)
- Revocation of an attribute release policy (out of band is fine)
- Ability to convey trust marks and other guides to user
- Providing a variety of options for attribute release during future visits to the same site, including using the current settings, periodic resets or reconfirmations, out-of-band notifications, etc.
- Provide an audit interface and history to support both privacy and security
- Ability to work across protocols
- · Ability to work on-line and off-line
- Support for identity portability

Derived from use cases, TIER needs, usable privacy research, legal regulations, Kim's Laws of Identity, etc.



<u>Download</u> the poster. <u>Read the explanation</u> of the Laws of Identity