

metadata-qualifications-and-capabilities

Also known as *Certifications* in [Trusted Relationships for Access Management: The InCommon Model](#), these metadata elements are formal assertions of specific information about the entity, generally related to how it should be treated by other entities. This includes, for example:

- That a Service Provider has been certified by its federation as meeting the requirements of the Research and Scholarship (R&S) Category, so it is qualified to receive certain identity attributes from Identity Providers that support R&S.
- That an Identity Provider would like to be excluded from discovery interfaces.
- That an Identity Provider is authorized to issue scoped attributes and identifiers from a certain [Scope](#).

Qualifications and Capabilities may require review by a third party (typically, the entity's federation), or they may be self-declared, depending on their definition and governing policy. The Entity Attributes supported by InCommon are listed in [Entity categories](#), and the Scope attribute is discussed in [Scope](#).

For more information, see:

- [mdattr:EntityAttributes Syntax](#)
- [shibmd:Scope Syntax](#)