* **What is the mission/purpose of this project?**

Australian themed repository of images with trust indicators, photos on the internet when uploaded don’t have a related metadata:

1. Useful information/ metadata with photographs to be displayed to people. (Find metadata, collect, display important metadata)
2. Symbol set for trustworthiness. (Figure symbol set – feasible, artist statement + credibility)

* **Expectations:**

1. Photos.au – independent website domain
2. Registered members
3. Gallery photos
4. Collect metadata, example – metadata info [photo- no camera mentioned?]
5. Short version
6. Full version
7. Symbol of trust
8. CC License – Creative Comments License:

: Open source – how to use images?, CCBy attribute, CCByNC – No commercial use.

* **Users:**
* People
* JPEG
* Researchers
* GLAM Organisations: Galleries, Libraries, Archives, Museums
* **Points:**

1. People as registered users and original names, delete unauthorised user accounts.
2. Web of trust and reputational/ trust system or brand.
3. Can use open AI- google accounts as additional feature.
4. Jpeg.org – JPEG trust: use cases and requirements for reference.

* **Types of Photos:**

1. Photograph
2. AI generated images
3. Modified/ manipulated images.

* **Additional Features:**

1. Manipulation in images detection
2. Linking other systems or social media websites

* **Describe**:
* Student Project just commenced – frontpage to be launched in 2024.
* Frontend + Registration system
* Manipulated photos + art pieces: cc sites as symbols, what are the sources?
* **Previous Solution References:**

1. C2PA in JPEG, does not have a symbol set.
2. Tineye – Google reverse image search, involves research and not for general public.

* **TO-DO:**

1. Describe priorities
2. Photos.au access
3. Requirements/ steps to do, find photos for the database ourselves.