ObsCore extensions

- ObsCore mandatory : minimal interoperable dataset description
- Within a specific domain : more information is needed for discovery/description
- Create an extension (additional attributes)
- In TAP : add the table to ivoa schema, and provide joins (or not)
  - Exemple : obscore optional (but this is generic)
  - Exemple 2 : CAOM
  - Exemple 3 : TimeSeries Extension (see Louys et al interop november 2020)
  - Exemple 4 : Radio Interferometry.
- The basic ObsCore is always there. TAP Queries for this part always work.
- Work with Extension table will work only in the domain (explicit joins or via views)