

How to discover services delivering the extension

- Set of columns as a profile of Obscore (base + extension)
- StandardID for this profile =
ivo://ivoa.net/std/ObsCore#radioExt-1.0
- It's admitted we will have two tables in the same ivoa schema (Obscore and obscore_radio)
- Where do we put the utype standardID in the registry ?

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- On the schema ? → but the obscure table may contain non-radio data
- On the obscure_radio extension table ? → danger user try to query this only. Which is a nonsense
- → On the natural join seen as a view. (Notice that DACHS automatically creates this view)
- ObscOre profiles very flexible against changes in ObsCore developments