Rubric API definition of done:

- As an expert user, I should be able to create, update, list, retrieve and delete a rubric with help of restful APIs.
- The CRUD endpoints should be developed using typesafe-play framework (Using either JAVA or Scala, extra points for Scala).
- The data should be stored on Database (Either SQL or NoSQL, extra points for NoSQL).
- Rubric should support the following fields:
  - **Rubric {**
    - **id** (String, *optional*): Unique Identifier,
    - **publisher_id** (String): MetaCog Platform Publisher ID. it can be any string
    - **token** (String): MetaCog Platform Security Token,
    - **name** (String): name of the rubric,
    - **dimensions** (JSONarray[Dimension]): A rubric can have many dimensions
  - **}**
  - **Dimension {**
    - **name** (String): name of the dimension,
    - **type** (String): type of value for this dimension,
    - **indicators** (JSONarray[String], *optional*): labels to use as applied indicators
  - **}**
- Source code should be delivered through a github repo, with regular commits as in a normal project

You will be scored on the following:
1. Design of the API
2. DAO class definitions
3. Synchronous vs Asynchronous calls
4. Test cases with 80% code coverage
5. Extra points task

*Links that may be of help:
PlayFramework