

Exercise - Verify the compatibility of three licenses and compose them

1. Choose three licenses among the following ones:
 - a. OPEN GOVERNMENT LICENSE
 - b. OPEN DATA COMMONS ATTRIBUTION LICENSE
 - c. MIT LICENSE
 - d. IBM PUBLIC LICENSE
 - e. CC ATTRIBUTION-NONCOMMERCIAL 4.0 LICENSE
2. Translate the licenses in RDF using either the CC vocabulary or the ODRL one. You can use the NLL2RDF (<http://www.airpedia.org/nll2rdf-tool/>) tool to be helped in writing the RDF version of the license.
3. Translate the license from RDF to the SPINDle syntax.

Example.

RDF license:

```
:licCC-BY-NC-ND a cc:License;  
                cc:requires cc:Attribution;  
                cc:requires cc:Notice;  
                cc:permits cc:Distribution;  
                cc:permits cc:Reproduction;  
                cc:prohibits cc:CommercialUse.
```

SPINDle translation:

```
r1: =>[O] Attribution  
r2: =>[O] Notice  
r3: =>[-O] -Distribution  
r4: =>[-O] -Reproduction  
r5: =>[O] -CommercialUse
```

4. Check with SPINDle whether the three licenses you chose are compatible or not.