

```
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#>.
@prefix MovieVocab: <http://www.example.org/MovieVocab#>.
<http://www.example.org/Movie/TheGodfather>
    rdf:type MovieVocab:Drama;
    MovieVocab:Runtime "175";
    MovieVocab:Director "Francis Ford Coppola".
```

The above example uses RDF vocabulary and one that I made up, defined using prefix “MovieVocab”. At this stage “MovieVocab” does not have to exist at “example.org” website, as the tools below will validate the rdf vocabulary terms used, but for the tasks these tools undertake (simple checking of RDF and TURTLE parsing), they do not need to validate the user supplied vocabularies.

1. Use the Turtle online converter <https://www.easyrdf.org/converter> to turn the example above into RDF/XML format
2. Copy the RDF/XML into the online RDF validator <http://www.w3.org/RDF/Validator/> and hit the Parse button. Use the option that shows you a Graph of the Result.
3. Now add some two new facts about Dublin, assuming that you will add these facts into the MovieVocab afterwards
4. Do steps 1 and 2 again