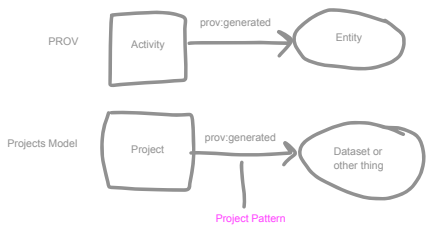


MINDEX



```
<..>
  prof:hasResource
    schema:url "...^^xsd:anyURI"; # URL or file system path or Blob Store location etc
    schema:fileFormat "application/pdf"; # IANA Media Types preferred but others ok
    schema:name "...";
    schema:description "...";
  ];
```

Qualified Resource Pattern

Time Pattern

```
<..>
  time:hasTime [
    time:hasBeginning [
      time:inXSDDate "...-mm-dd^^xsd:date";
    ];
    time:hasEnd [
      time:inXSDDate "...-mm-dd^^xsd:date";
    ];
  ];
```

Collapse the two nodes into one:

```
<GroupSiteX> prov:wasDerivedFrom <SourceY> .
```

```
<SourceY>
  a prov:Entity ;
  schema:additionalType <SomeType> ;
  schema:name "...";
  schema:dateCreated "...^^xsd:date";
  # other properties
```

If the source objects are papers or books, then you can use this schema.org citation style instead:

```
<GroupSiteX> schema:citation <SourceY> .
```

```
<SourceY>
  a schema:CreativeWork ; # or schema:Book, schema:Article etc
  schema:additionalType <SomeType> ;
  schema:name "...";
  schema:dateCreated "...^^xsd:date";
  # other properties
```

