

```
<?xml version="1.0"?>
```

```
<!DOCTYPE rdf:RDF [
  <!ENTITY owl "http://www.w3.org/2002/07/owl#" >
  <!ENTITY swrl "http://www.w3.org/2003/11/swrl#" >
  <!ENTITY swrlb "http://www.w3.org/2003/11/swrlb#" >
  <!ENTITY xsd "http://www.w3.org/2001/XMLSchema#" >
  <!ENTITY rdfs "http://www.w3.org/2000/01/rdf-schema#" >
  <!ENTITY rdf "http://www.w3.org/1999/02/22-rdf-syntax-ns#" >
  <!ENTITY reiseplaner "
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#" >
  <!ENTITY untitled-ontology-35 "
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/untitled-ontology-35#" >
]>
```

```
<rdf:RDF xmlns="
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/untitled-ontology-35#"
  xml:base="
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/untitled-ontology-35"
  xmlns:untitled-ontology-35="
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/untitled-ontology-35#"
  xmlns:rdfs="http://www.w3.org/2000/01/rdf-schema#"
  xmlns:swrl="http://www.w3.org/2003/11/swrl#"
  xmlns:owl="http://www.w3.org/2002/07/owl#"
  xmlns:reiseplaner="
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#"
  xmlns:xsd="http://www.w3.org/2001/XMLSchema#"
  xmlns:swrlb="http://www.w3.org/2003/11/swrlb#"
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#">
  <owl:Ontology rdf:about="
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner"/>
```

```
<!--
////////////////////////////////////
//
// Annotation properties
//
////////////////////////////////////
-->
```

```
<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#url -->

<owl:AnnotationProperty rdf:about="&reiseplaner;url"/>
```

```
<!--
////////////////////////////////////
//
// Object Properties
```

```
//
////////////////////////////////////
-->

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#hatOrt -->

<owl:ObjectProperty rdf:about="&reiseplaner;hatOrt">
  <rdfs:range rdf:resource="&reiseplaner;Ort"/>
  <rdfs:domain rdf:resource="&reiseplaner;Region"/>
</owl:ObjectProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#hatRegion -->

<owl:ObjectProperty rdf:about="&reiseplaner;hatRegion">
  <rdfs:domain rdf:resource="&reiseplaner;Land"/>
  <rdfs:range rdf:resource="&reiseplaner;Region"/>
</owl:ObjectProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#hatStandort
-->

<owl:ObjectProperty rdf:about="&reiseplaner;hatStandort">
  <rdfs:range rdf:resource="&reiseplaner;Ort"/>
</owl:ObjectProperty>

<!--
////////////////////////////////////
//
// Data properties
//
////////////////////////////////////
-->

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#action -->

<owl:DatatypeProperty rdf:about="&reiseplaner;action">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#alter -->

<owl:DatatypeProperty rdf:about="&reiseplaner;alter">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
```

```

</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#ambiente -->

<owl:DatatypeProperty rdf:about="&reiseplaner;ambiente">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
  <rdfs:range>
    <rdfs:Datatype>
      <owl:oneOf>
        <rdf:Description>
          <rdf:type rdf:resource="&rdf;List"/>
          <rdf:first>exotisch</rdf:first>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&rdf;List"/>
              <rdf:first>gemütlich</rdf:first>
              <rdf:rest>
                <rdf:Description>
                  <rdf:type rdf:resource="&rdf;List"/>
                  <rdf:first>modern</rdf:first>
                  <rdf:rest>
                    <rdf:Description>
                      <rdf:type rdf:resource="&rdf;List"/>
                      <rdf:first>traditionell</rdf:first>
                      <rdf:rest>
                        <rdf:Description>
                          <rdf:type rdf:resource="&rdf;List"/>
                          <rdf:first>urchig</rdf:first>
                          <rdf:rest rdf:resource="&rdf:nil"/>
                        </rdf:Description>
                      </rdf:rest>
                    </rdf:Description>
                  </rdf:rest>
                </rdf:Description>
              </rdf:rest>
            </rdf:Description>
          </rdf:rest>
        </rdf:Description>
      </owl:oneOf>
    </rdfs:Datatype>
  </rdfs:range>
</owl:DatatypeProperty>

<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#anzahlTeilnehmer
-->

<owl:DatatypeProperty rdf:about="&reiseplaner;anzahlTeilnehmer">
  <rdfs:range rdf:resource="&xsd;integer"/>
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

```

```
<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#distanzZuAusgangspunkt -->
```

```

<owl:DatatypeProperty rdf:about="&reiseplaner;distanzZuAusgangpunkt">
  <rdfs:comment>in km
Ausgangpunkt fix Bern</rdfs:comment>
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#durchschnittspreis
-->

<owl:DatatypeProperty rdf:about="&reiseplaner;durchschnittspreis">
  <rdfs:range rdf:resource="&xsd;integer"/>
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#erfordert -->

<owl:DatatypeProperty rdf:about="&reiseplaner;erfordert">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
  <rdfs:range>
    <rdfs:Datatype>
      <owl:oneOf>
        <rdf:Description>
          <rdf:type rdf:resource="&rdf;List"/>
          <rdf:first>geduld</rdf:first>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&rdf;List"/>
              <rdf:first>geschicklichkeit</rdf:first>
              <rdf:rest>
                <rdf:Description>
                  <rdf:type rdf:resource="&rdf;List"/>
                  <rdf:first>gute Zusammenarbeit</rdf:first>
                  <rdf:rest>
                    <rdf:Description>
                      <rdf:type rdf:resource="&rdf;List"/>
                      <rdf:first>mut</rdf:first>
                      <rdf:rest>
                        <rdf:Description>
                          <rdf:type rdf:resource="&rdf;List"/>
                          <rdf:first>schnelle
Aufassungsgabe</rdf:first>
                          <rdf:rest>
                            <rdf:Description>
                              <rdf:type
rdf:resource="&rdf;List"/>
                              <rdf:first>stählerne
Nerven</rdf:first>
                              <rdf:rest
rdf:resource="&rdf:nil"/>
                            </rdf:Description>
                          </rdf:rest>
                        </rdf:Description>
                      </rdf:rest>
                    </rdf:Description>
                  </rdf:rest>
                </rdf:Description>
              </rdf:rest>
            </rdf:Description>
          </rdf:rest>
        </rdf:Description>
      </owl:oneOf>
    </rdfs:Datatype>
  </rdfs:range>

```

```

        </rdf:Description>
      </rdf:rest>
    </rdf:Description>
  </rdf:rest>
</rdf:Description>
</rdf:rest>
</rdf:Description>
</rdf:rest>
</owl:oneOf>
</rdfs:Datatype>
</rdfs:range>
</owl:DatatypeProperty>

<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#familiengerecht -->

<owl:DatatypeProperty rdf:about="&reiseplaner;familiengerecht">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#küche -->

<owl:DatatypeProperty rdf:about="&reiseplaner;küche">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
  <rdfs:range>
    <rdfs:Datatype>
      <owl:oneOf>
        <rdf:Description>
          <rdf:type rdf:resource="&rdf;List"/>
          <rdf:first>asiatisch</rdf:first>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&rdf;List"/>
              <rdf:first>indisch</rdf:first>
              <rdf:rest>
                <rdf:Description>
                  <rdf:type rdf:resource="&rdf;List"/>
                  <rdf:first>italienisch</rdf:first>
                  <rdf:rest>
                    <rdf:Description>
                      <rdf:type rdf:resource="&rdf;List"/>
                      <rdf:first>raffiniert</rdf:first>
                      <rdf:rest>
                        <rdf:Description>
                          <rdf:type rdf:resource="&rdf;List"/>
                          <rdf:first>traditionell</rdf:first>
                          <rdf:rest rdf:resource="&rdf:nil"/>
                        </rdf:Description>
                      </rdf:rest>
                    </rdf:Description>
                  </rdf:rest>
                </rdf:Description>
              </rdf:rest>
            </rdf:Description>
          </rdf:rest>
        </rdf:Description>
      </owl:oneOf>
    </rdfs:Datatype>
  </rdfs:range>
</owl:DatatypeProperty>

```

```

        </rdf:rest>
      </rdf:Description>
    </rdf:rest>
  </rdf:Description>
</owl:oneOf>
</rdfs:Datatype>
</rdfs:range>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#nervenkitzel
-->

<owl:DatatypeProperty rdf:about="&reiseplaner;nervenkitzel">
  <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#preissegment
-->

<owl:DatatypeProperty rdf:about="&reiseplaner;preissegment">
  <rdfs:range>
    <rdfs:Datatype>
      <owl:oneOf>
        <rdf:Description>
          <rdf:type rdf:resource="&rdf;List"/>
          <rdf:first>exklusiv</rdf:first>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&rdf;List"/>
              <rdf:first>gehoben</rdf:first>
              <rdf:rest>
                <rdf:Description>
                  <rdf:type rdf:resource="&rdf;List"/>
                  <rdf:first>günstig</rdf:first>
                  <rdf:rest>
                    <rdf:Description>
                      <rdf:type rdf:resource="&rdf;List"/>
                      <rdf:first>preiswert</rdf:first>
                      <rdf:rest rdf:resource="&rdf:nil"/>
                    </rdf:Description>
                  </rdf:rest>
                </rdf:Description>
              </rdf:rest>
            </rdf:Description>
          </rdf:rest>
        </rdf:Description>
      </rdf:rest>
    </rdf:Description>
  </rdf:rest>
</owl:oneOf>

```

```

        </rdfs:Datatype>
    </rdfs:range>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#regional -->

<owl:DatatypeProperty rdf:about="&reiseplaner;regional">
    <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#teamevent -->

<owl:DatatypeProperty rdf:about="&reiseplaner;teamevent">
    <rdfs:subPropertyOf rdf:resource="&owl;topDataProperty"/>
</owl:DatatypeProperty>

<!--
////////////////////////////////////
//
// Classes
//
////////////////////////////////////
-->

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Ausflug -->

<owl:Class rdf:about="&reiseplaner;Ausflug"/>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Gourmet -->

<owl:Class rdf:about="&reiseplaner;Gourmet">
    <rdfs:subClassOf rdf:resource="&reiseplaner;Restaurant"/>
</owl:Class>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Land -->

<owl:Class rdf:about="&reiseplaner;Land"/>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Landgasthaus
-->

<owl:Class rdf:about="&reiseplaner;Landgasthaus">

```



```

    <rdfs:subClassOf rdf:resource="&reiseplaner;Restaurant"/>
</owl:Class>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Ort -->

<owl:Class rdf:about="&reiseplaner;Ort"/>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Region -->

<owl:Class rdf:about="&reiseplaner;Region"/>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Restaurant -->

<owl:Class rdf:about="&reiseplaner;Restaurant"/>

<!--
////////////////////////////////////
//
// Individuals
//
////////////////////////////////////
-->

<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#AdventureRooms -->

<owl:NamedIndividual rdf:about="&reiseplaner;AdventureRooms">
  <rdf:type rdf:resource="&reiseplaner;Ausflug"/>
  <reiseplaner:anzahlTeilnehmer
    rdf:datatype="&xsd;integer">12</reiseplaner:anzahlTeilnehmer>
  <reiseplaner:url>http://www.adventurerooms.ch/</reiseplaner:url>
  <reiseplaner:bietet>zeitdruck</reiseplaner:bietet>
  <reiseplaner:erfordert>stählerne Nerven</reiseplaner:erfordert>
  <reiseplaner:erfordert>geduld</reiseplaner:erfordert>
  <reiseplaner:erfordert>gute Zusammenarbeit</reiseplaner:erfordert>
  <reiseplaner:erfordert>schnelle Auffassungsgabe</reiseplaner:erfordert>
  <reiseplaner:erfordert>geschicklichkeit</reiseplaner:erfordert>
  <reiseplaner:hatStandort rdf:resource="&reiseplaner;Bern"/>
  <reiseplaner:hatStandort rdf:resource="&reiseplaner;Zürich"/>
</owl:NamedIndividual>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Balmberg -->

<owl:Thing rdf:about="&reiseplaner;Balmberg">

```

```

    <rdf:type rdf:resource="&owl;NamedIndividual"/>
  </owl:Thing>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Basel -->

<owl:Thing rdf:about="&reiseplaner;Basel">
  <rdf:type rdf:resource="&owl;NamedIndividual"/>
  <reiseplaner:distanzZuAusgangspunkt
    rdf:datatype="&xsd;integer">100</reiseplaner:distanzZuAusgangspunkt>
  <reiseplaner:hatOrt rdf:resource="&reiseplaner;Basel"/>
</owl:Thing>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Bern -->

<owl:Thing rdf:about="&reiseplaner;Bern">
  <rdf:type rdf:resource="&owl;NamedIndividual"/>
  <reiseplaner:distanzZuAusgangspunkt
    rdf:datatype="&xsd;integer">0</reiseplaner:distanzZuAusgangspunkt>
  <reiseplaner:hatOrt rdf:resource="&reiseplaner;Bern"/>
  <reiseplaner:hatOrt rdf:resource="&reiseplaner;Ersigen"/>
</owl:Thing>

<!--
http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Bären_Ersigen -->

<owl:NamedIndividual rdf:about="&reiseplaner;Bären_Ersigen">
  <rdf:type rdf:resource="&reiseplaner;Restaurant"/>
  <reiseplaner:durchschnittspreis
    rdf:datatype="&xsd;integer">50</reiseplaner:durchschnittspreis>
  <reiseplaner:ambiente>gemütlich</reiseplaner:ambiente>
  <reiseplaner:ambiente>urchig</reiseplaner:ambiente>
  <reiseplaner:ambiente>traditionell</reiseplaner:ambiente>
  <reiseplaner:küche>raffiniert</reiseplaner:küche>
  <reiseplaner:url>http://www.baeren-ersigen.ch/index2.html</reiseplaner:url>
  <reiseplaner:hatStandort rdf:resource="&reiseplaner;Ersigen"/>
</owl:NamedIndividual>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Ersigen -->

<owl:NamedIndividual rdf:about="&reiseplaner;Ersigen"/>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Schmiedstube
-->

<owl:NamedIndividual rdf:about="&reiseplaner;Schmiedstube">
  <rdf:type rdf:resource="&reiseplaner;Restaurant"/>
  <reiseplaner:durchschnittspreis

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    rdf:datatype="&xsd;integer">30</reiseplaner:durchschnittspreis>
    <reiseplaner:ambiente>traditionell</reiseplaner:ambiente>
    <reiseplaner:küche>traditionell</reiseplaner:küche>
    <reiseplaner:ambiente>urlich</reiseplaner:ambiente>
    <reiseplaner:ambiente>gemütlich</reiseplaner:ambiente>
    <reiseplaner:url>http://www.schmiedstube.com/</reiseplaner:url>
    <reiseplaner:hatStandort rdf:resource="&reiseplaner;Bern"/>
</owl:NamedIndividual>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Schweiz -->

<owl:NamedIndividual rdf:about="&reiseplaner;Schweiz">
  <rdf:type rdf:resource="&reiseplaner;Land"/>
  <reiseplaner:hatRegion rdf:resource="&reiseplaner;Basel"/>
  <reiseplaner:hatRegion rdf:resource="&reiseplaner;Bern"/>
  <reiseplaner:hatRegion rdf:resource="&reiseplaner;Solothurn"/>
  <reiseplaner:hatRegion rdf:resource="&reiseplaner;Zürich"/>
</owl:NamedIndividual>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Seilpark -->

<owl:NamedIndividual rdf:about="&reiseplaner;Seilpark">
  <rdf:type rdf:resource="&reiseplaner;Ausflug"/>
  <reiseplaner:alter rdf:datatype="&xsd;integer">6</reiseplaner:alter>
  <reiseplaner:erfordert>mut</reiseplaner:erfordert>
  <reiseplaner:erfordert>geschicklichkeit</reiseplaner:erfordert>
  <reiseplaner:url>http://www.seilpark-balmberg.ch/</reiseplaner:url>
  <reiseplaner:hatStandort rdf:resource="&reiseplaner;Balmberg"/>
</owl:NamedIndividual>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Solothurn -->

<owl:Thing rdf:about="&reiseplaner;Solothurn">
  <rdf:type rdf:resource="&owl;NamedIndividual"/>
  <reiseplaner:distanzZuAusgangspunkt
    rdf:datatype="&xsd;integer">43</reiseplaner:distanzZuAusgangspunkt>
  <reiseplaner:hatOrt rdf:resource="&reiseplaner;Balmberg"/>
</owl:Thing>

<!-- http://www.semanticweb.org/sosterwalder/ontologies/2014/10/reiseplaner#Zürich -->

<owl:Thing rdf:about="&reiseplaner;Zürich">
  <rdf:type rdf:resource="&owl;NamedIndividual"/>
  <reiseplaner:distanzZuAusgangspunkt
    rdf:datatype="&xsd;integer">125</reiseplaner:distanzZuAusgangspunkt>
  <reiseplaner:hatOrt rdf:resource="&reiseplaner;Zürich"/>
</owl:Thing>

```

```

<!--
////////////////////////////////////
//
// Rules
//
////////////////////////////////////
-->

<rdf:Description rdf:about="urn:swrl#a">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#anzahl">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#r">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#preis">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#alter">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#ausflug">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#ort">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#land">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#region">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description rdf:about="urn:swrl#distanz">
  <rdf:type rdf:resource="&swrl;Variable"/>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:body>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2>gute Zusammenarbeit</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;erfordert"/>
          <swrl:argument1 rdf:resource="urn:swrl#a"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:body>
</swrl:head>
  <rdf:Description>

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        </rdf:Description>
    </swrl:body>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
                    <swrl:propertyPredicate rdf:resource="&reiseplaner;nervenkitzel"/>
                    <swrl:argument1 rdf:resource="urn:swrl#a"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:head>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2>urchig</swrl:argument2>
                    <swrl:propertyPredicate rdf:resource="&reiseplaner;ambiente"/>
                    <swrl:argument1 rdf:resource="urn:swrl#r"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:body>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;ClassAtom"/>
                    <swrl:classPredicate rdf:resource="&reiseplaner;Landgasthaus"/>
                    <swrl:argument1 rdf:resource="urn:swrl#r"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:head>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;AtomList"/>
                    <rdf:rest>
                        <rdf:Description>

```

```

<rdf:type rdf:resource="&swrl;AtomList"/>
<rdf:rest>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;AtomList"/>
    <rdf:rest>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:rest rdf:resource="&rdf:nil"/>
        <rdf:first>
          <rdf:Description>
            <rdf:type
              rdf:resource="&swrl;BuiltinAtom"/>
            <swrl:builtin
              rdf:resource="&swrlb;lessThanOrEqual"/>
          >
          <swrl:arguments>
            <rdf:Description>
              <rdf:type
                rdf:resource="&rdf;List"/>
              <rdf:first
                rdf:resource="urn:swrl#distanz
                "/>
              <rdf:rest>
                <rdf:Description>
                  <rdf:type
                    rdf:resource="&rdf;List"/>
                  <rdf:first
                    rdf:datatype="&xsd;integer">50</rdf:first>
                  <rdf:rest
                    rdf:resource="&rdf:nil
                    "/>
                </rdf:Description>
              </rdf:rest>
            </rdf:Description>
          </swrl:arguments>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </rdf:rest>
  <rdf:first>
    <rdf:Description>
      <rdf:type
        rdf:resource="&swrl;DatavaluedPropertyAtom"/>
      <swrl:propertyPredicate
        rdf:resource="&reiseplaner;distanzZuAusgangpunkt"/>
      <swrl:argument2
        rdf:resource="urn:swrl#distanz"/>
      <swrl:argument1
        rdf:resource="urn:swrl#region"/>
    </rdf:Description>
  </rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>

```

```

        <rdf:Description>
            <rdf:type
                rdf:resource="&swrl;IndividualPropertyAtom"/>
            <swrl:propertyPredicate
                rdf:resource="&reiseplaner;hatOrt"/>
            <swrl:argument2 rdf:resource="urn:swrl#ort"/>
            <swrl:argument1 rdf:resource="urn:swrl#region"/>
        </rdf:Description>
    </rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;IndividualPropertyAtom"/>
        <swrl:propertyPredicate
            rdf:resource="&reiseplaner;hatRegion"/>
        <swrl:argument1 rdf:resource="urn:swrl#land"/>
        <swrl:argument2 rdf:resource="urn:swrl#region"/>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;IndividualPropertyAtom"/>
        <swrl:propertyPredicate rdf:resource="&reiseplaner;hatStandort"/>
        <swrl:argument1 rdf:resource="urn:swrl#ausflug"/>
        <swrl:argument2 rdf:resource="urn:swrl#ort"/>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:body>
<swrl:head>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:rest rdf:resource="&rdf:nil"/>
        <rdf:first>
            <rdf:Description>
                <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
                <swrl:propertyPredicate rdf:resource="&reiseplaner;regional"/>
                <swrl:argument1 rdf:resource="urn:swrl#ausflug"/>
            </rdf:Description>
        </rdf:first>
    </rdf:Description>
</swrl:head>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>

```



```

        <swrl:propertyPredicate rdf:resource="&reiseplaner;action"/>
        <swrl:argument1 rdf:resource="urn:swrl#a"/>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:head>
<swrl:body>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:rest rdf:resource="&rdf:nil"/>
        <rdf:first>
            <rdf:Description>
                <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                <swrl:argument2>mut</swrl:argument2>
                <swrl:propertyPredicate rdf:resource="&reiseplaner;erfordert"/>
                <swrl:argument1 rdf:resource="urn:swrl#a"/>
            </rdf:Description>
        </rdf:first>
    </rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2>exklusiv</swrl:argument2>
                    <swrl:propertyPredicate rdf:resource="&reiseplaner;preissegment"/>
                    <swrl:argument1 rdf:resource="urn:swrl#r"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:head>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;AtomList"/>
                    <rdf:rest rdf:resource="&rdf:nil"/>
                    <rdf:first>
                        <rdf:Description>
                            <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
                            <swrl:builtin rdf:resource="&swrlb;greaterThan"/>
                            <swrl:arguments>
                                <rdf:Description>
                                    <rdf:type rdf:resource="&rdf;List"/>
                                    <rdf:first rdf:resource="urn:swrl#preis"/>
                                    <rdf:rest>
                                        <rdf:Description>
                                            <rdf:type rdf:resource="&rdf;List"/>
                                            <rdf:first
                                                rdf:datatype="&xsd;integer">100</rdf:first>

```

```

        <rdf:rest rdf:resource="&rdf:nil"/>
      </rdf:Description>
    </rdf:rest>
  </rdf:Description>
</swrl:arguments>
</rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
    <swrl:propertyPredicate
      rdf:resource="&reiseplaner;durchschnittspreis"/>
    <swrl:argument2 rdf:resource="urn:swrl#preis"/>
    <swrl:argument1 rdf:resource="urn:swrl#r"/>
  </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:body>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2>zeitdruck</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;bietet"/>
          <swrl:argument1 rdf:resource="urn:swrl#a"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:body>
  <swrl:head>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;nervenkitzel"/>
          <swrl:argument1 rdf:resource="urn:swrl#a"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:head>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:head>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>

```

```

<rdf:rest rdf:resource="&rdf:nil"/>
<rdf:first>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
    <swrl:argument2>preiswert</swrl:argument2>
    <swrl:propertyPredicate rdf:resource="&reiseplaner;preissegment"/>
    <swrl:argument1 rdf:resource="urn:swrl#r"/>
  </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:head>
<swrl:body>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;AtomList"/>
    <rdf:rest>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:rest>
          <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
              <rdf:Description>
                <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
                <swrl:builtin rdf:resource="&swrlb;greaterThan"/>
                <swrl:arguments>
                  <rdf:Description>
                    <rdf:type rdf:resource="&rdf;List"/>
                    <rdf:first rdf:resource="urn:swrl#preis"/>
                    <rdf:rest>
                      <rdf:Description>
                        <rdf:type rdf:resource="&rdf;List"/>
                        <rdf:first
                          rdf:datatype="&xsd;integer">20</rdf:fi
                          rst>
                        <rdf:rest rdf:resource="&rdf:nil"/>
                      </rdf:Description>
                    </rdf:rest>
                  </rdf:Description>
                </swrl:arguments>
              </rdf:Description>
            </rdf:first>
          </rdf:Description>
        </rdf:rest>
      </rdf:Description>
    </rdf:rest>
  </rdf:Description>
  <rdf:first>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
      <swrl:builtin rdf:resource="&swrlb;lessThanOrEqual"/>
      <swrl:arguments>
        <rdf:Description>
          <rdf:type rdf:resource="&rdf;List"/>
          <rdf:first rdf:resource="urn:swrl#preis"/>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&rdf;List"/>
              <rdf:first
                rdf:datatype="&xsd;integer">30</rdf:first>

```

```

        <rdf:rest rdf:resource="&rdf:nil"/>
      </rdf:Description>
    </rdf:rest>
  </rdf:Description>
</swrl:arguments>
</rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
    <swrl:propertyPredicate
      rdf:resource="&reiseplaner;durchschnittspreis"/>
    <swrl:argument2 rdf:resource="urn:swrl#preis"/>
    <swrl:argument1 rdf:resource="urn:swrl#r"/>
  </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:head>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;action"/>
          <swrl:argument1 rdf:resource="urn:swrl#a"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:head>
  <swrl:body>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;nervenkitzel"/>
          <swrl:argument1 rdf:resource="urn:swrl#a"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:body>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:head>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>

```

```

    <rdf:rest rdf:resource="&rdf:nil"/>
    <rdf:first>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
        <swrl:argument2 rdf:datatype="&xsd:boolean">true</swrl:argument2>
        <swrl:propertyPredicate rdf:resource="&reiseplaner;nervenkitzel"/>
        <swrl:argument1 rdf:resource="urn:swrl#a"/>
      </rdf:Description>
    </rdf:first>
  </rdf:Description>
</swrl:head>
<swrl:body>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;AtomList"/>
    <rdf:rest rdf:resource="&rdf:nil"/>
    <rdf:first>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
        <swrl:argument2>mut</swrl:argument2>
        <swrl:propertyPredicate rdf:resource="&reiseplaner;erfordert"/>
        <swrl:argument1 rdf:resource="urn:swrl#a"/>
      </rdf:Description>
    </rdf:first>
  </rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
  <rdf:type rdf:resource="&swrl;Imp"/>
  <swrl:head>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest rdf:resource="&rdf:nil"/>
      <rdf:first>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
          <swrl:argument2>gehoben</swrl:argument2>
          <swrl:propertyPredicate rdf:resource="&reiseplaner;preissegment"/>
          <swrl:argument1 rdf:resource="urn:swrl#r"/>
        </rdf:Description>
      </rdf:first>
    </rdf:Description>
  </swrl:head>
  <swrl:body>
    <rdf:Description>
      <rdf:type rdf:resource="&swrl;AtomList"/>
      <rdf:rest>
        <rdf:Description>
          <rdf:type rdf:resource="&swrl;AtomList"/>
          <rdf:rest>
            <rdf:Description>
              <rdf:type rdf:resource="&swrl;AtomList"/>
              <rdf:rest rdf:resource="&rdf:nil"/>
              <rdf:first>
                <rdf:Description>
                  <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
                  <swrl:builtin rdf:resource="&swrlb;greaterThan"/>
                  <swrl:arguments>

```

```

        <rdf:Description>
            <rdf:type rdf:resource="&rdf;List"/>
            <rdf:first rdf:resource="urn:swrl#preis"/>
            <rdf:rest>
                <rdf:Description>
                    <rdf:type rdf:resource="&rdf;List"/>
                    <rdf:first
                        rdf:datatype="&xsd;integer">50</rdf:fi
                    rst>
                    <rdf:rest rdf:resource="&rdf:nil"/>
                </rdf:Description>
            </rdf:rest>
        </rdf:Description>
    </swrl:arguments>
</rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
        <swrl:builtin rdf:resource="&swrlb;lessThanOrEqual"/>
        <swrl:arguments>
            <rdf:Description>
                <rdf:type rdf:resource="&rdf;List"/>
                <rdf:first rdf:resource="urn:swrl#preis"/>
                <rdf:rest>
                    <rdf:Description>
                        <rdf:type rdf:resource="&rdf;List"/>
                        <rdf:first
                            rdf:datatype="&xsd;integer">100</rdf:first>
                        <rdf:rest rdf:resource="&rdf:nil"/>
                    </rdf:Description>
                </rdf:rest>
            </rdf:Description>
        </swrl:arguments>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
<rdf:first>
    <rdf:Description>
        <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
        <swrl:propertyPredicate
            rdf:resource="&reiseplaner;durchschnittspreis"/>
        <swrl:argument2 rdf:resource="urn:swrl#preis"/>
        <swrl:argument1 rdf:resource="urn:swrl#r"/>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>

```

```

<rdf:rest rdf:resource="&rdf:nil"/>
<rdf:first>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
    <swrl:argument2>mittleres Segment</swrl:argument2>
    <swrl:propertyPredicate rdf:resource="&reiseplaner;preissegment"/>
    <swrl:argument1 rdf:resource="urn:swrl#r"/>
  </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:head>
<swrl:body>
  <rdf:Description>
    <rdf:type rdf:resource="&swrl;AtomList"/>
    <rdf:first>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
        <swrl:propertyPredicate
          rdf:resource="&reiseplaner;durchschnittspreis"/>
        <swrl:argument2 rdf:resource="urn:swrl#preis"/>
        <swrl:argument1 rdf:resource="urn:swrl#r"/>
      </rdf:Description>
    </rdf:first>
    <rdf:rest>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:first>
          <rdf:Description>
            <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
            <swrl:builtin rdf:resource="&swrlb;lessThanOrEqual"/>
            <swrl:arguments>
              <rdf:Description>
                <rdf:type rdf:resource="&rdf;List"/>
                <rdf:first rdf:resource="urn:swrl#preis"/>
                <rdf:rest>
                  <rdf:Description>
                    <rdf:type rdf:resource="&rdf;List"/>
                    <rdf:first
                      rdf:datatype="&xsd;integer">50</rdf:first>
                    <rdf:rest rdf:resource="&rdf:nil"/>
                  </rdf:Description>
                </rdf:rest>
              </rdf:Description>
            </swrl:arguments>
          </rdf:Description>
        </rdf:first>
        <rdf:rest>
          <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
              <rdf:Description>
                <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
                <swrl:builtin rdf:resource="&swrlb;greaterThan"/>
                <swrl:arguments>
                  <rdf:Description>
                    <rdf:type rdf:resource="&rdf;List"/>

```

```

        <rdf:first rdf:resource="urn:swrl#preis"/>
        <rdf:rest>
            <rdf:Description>
                <rdf:type rdf:resource="&rdf;List"/>
                <rdf:first
                    rdf:datatype="&xsd;integer">30</rdf:fi
                    rst>
                <rdf:rest rdf:resource="&rdf:nil"/>
            </rdf:Description>
        </rdf:rest>
    </rdf:Description>
</swrl:arguments>
</rdf:Description>
</rdf:first>
</rdf:Description>
</rdf:rest>
</rdf:Description>
</rdf:rest>
</rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;ClassAtom"/>
                    <swrl:classPredicate rdf:resource="&reiseplaner;Gourmet"/>
                    <swrl:argument1 rdf:resource="urn:swrl#r"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:head>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2>feinschmecker</swrl:argument2>
                    <swrl:propertyPredicate rdf:resource="&reiseplaner;küche"/>
                    <swrl:argument1 rdf:resource="urn:swrl#r"/>
                </rdf:Description>
            </rdf:first>
        </rdf:Description>
    </swrl:body>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:head>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest rdf:resource="&rdf:nil"/>

```



```

    <rdf:first>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;DatavaluedPropertyAtom"/>
        <swrl:argument2 rdf:datatype="&xsd;boolean">true</swrl:argument2>
        <swrl:propertyPredicate rdf:resource="&reiseplaner;teamevent"/>
        <swrl:argument1 rdf:resource="urn:swrl#a"/>
      </rdf:Description>
    </rdf:first>
  </rdf:Description>
</swrl:head>
<swrl:body>
  <rdf:Description>
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    <rdf:rest>
      <rdf:Description>
        <rdf:type rdf:resource="&swrl;AtomList"/>
        <rdf:first>
          <rdf:Description>
            <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
            <swrl:builtin rdf:resource="&swrlb;greaterThanOrEqual"/>
            <swrl:arguments>
              <rdf:Description>
                <rdf:type rdf:resource="&rdf;List"/>
                <rdf:first rdf:resource="urn:swrl#anzahl"/>
                <rdf:rest>
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                </rdf:rest>
              </rdf:Description>
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        </rdf:first>
        <rdf:rest>
          <rdf:Description>
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            <rdf:rest>
              <rdf:Description>
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                <rdf:rest rdf:resource="&rdf:nil"/>
                <rdf:first>
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                      rdf:resource="&swrl;DatavaluedPropertyAtom"/>
                    <swrl:argument2>teambildung</swrl:argument2>
                    <swrl:propertyPredicate
                      rdf:resource="&reiseplaner;bietet"/>
                    <swrl:argument1 rdf:resource="urn:swrl#a"/>
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                </rdf:first>
              </rdf:Description>
            </rdf:rest>
          </rdf:rest>
        </rdf:rest>
      </rdf:Description>
    </rdf:rest>
  </rdf:Description>

```

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        <rdf:type rdf:resource="&swrl;BuiltinAtom"/>
        <swrl:builtin rdf:resource="&swrlb;lessThanOrEqual"/>
        <swrl:arguments>
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                <rdf:rest>
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                            rst>
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</rdf:first>
</rdf:Description>
</rdf:rest>
</rdf:Description>
<rdf:first>
    <rdf:Description>
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        <swrl:propertyPredicate rdf:resource="&reiseplaner;anzahlTeilnehmer"/>
        <swrl:argument1 rdf:resource="urn:swrl#a"/>
        <swrl:argument2 rdf:resource="urn:swrl#anzahl"/>
    </rdf:Description>
</rdf:first>
</rdf:Description>
</swrl:body>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:first>
                <rdf:Description>
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                    <swrl:propertyPredicate rdf:resource="&reiseplaner;alter"/>
                    <swrl:argument1 rdf:resource="urn:swrl#a"/>
                    <swrl:argument2 rdf:resource="urn:swrl#alter"/>
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            <rdf:rest>
                <rdf:Description>
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                    <rdf:rest rdf:resource="&rdf:nil"/>
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                        <rdf:Description>
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                            <swrl:builtin rdf:resource="&swrlb;greaterThanOrEqual"/>
                            <swrl:arguments>
                                <rdf:Description>

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</rdf:first>
</rdf:Description>
</rdf:rest>
</rdf:Description>
</swrl:body>
<swrl:head>
    <rdf:Description>
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        <rdf:rest rdf:resource="&rdf:nil"/>
        <rdf:first>
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                <swrl:argument1 rdf:resource="urn:swrl#a"/>
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        </rdf:first>
    </rdf:Description>
</swrl:head>
</rdf:Description>
<rdf:Description>
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    <swrl:head>
        <rdf:Description>
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                    <swrl:classPredicate rdf:resource="&reiseplaner;Landgasthaus"/>
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        </rdf:Description>
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    <swrl:body>
        <rdf:Description>
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            <rdf:rest rdf:resource="&rdf:nil"/>
            <rdf:first>
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                    <swrl:propertyPredicate rdf:resource="&reiseplaner;ambiente"/>

```

```

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</swrl:body>
</rdf:Description>
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        <rdf:Description>
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            <rdf:first>
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                    <swrl:argument2>geschicklichkeit</swrl:argument2>
                    <swrl:propertyPredicate rdf:resource="&reiseplaner;erfordert"/>
                    <swrl:argument1 rdf:resource="urn:swrl#a"/>
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        </rdf:Description>
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        <rdf:rest rdf:resource="&rdf:nil"/>
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    </rdf:Description>
</swrl:head>
</rdf:Description>
<rdf:Description>
    <rdf:type rdf:resource="&swrl;Imp"/>
    <swrl:body>
        <rdf:Description>
            <rdf:type rdf:resource="&swrl;AtomList"/>
            <rdf:rest>
                <rdf:Description>
                    <rdf:type rdf:resource="&swrl;AtomList"/>
                    <rdf:rest rdf:resource="&rdf:nil"/>
                    <rdf:first>
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                            <swrl:builtin rdf:resource="&swrlb;lessThanOrEqual"/>
                            <swrl:arguments>
                                <rdf:Description>
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                                    <rdf:first rdf:resource="urn:swrl#preis"/>
                                    <rdf:rest>
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```

```

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</rdf:rest>
<rdf:first>
  <rdf:Description>
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    <swrl:propertyPredicate
      rdf:resource="&reiseplaner;durchschnittspreis"/>
    <swrl:argument2 rdf:resource="urn:swrl#preis"/>
    <swrl:argument1 rdf:resource="urn:swrl#r"/>
  </rdf:Description>
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  <rdf:Description>
    <rdf:type rdf:resource="&swrl;AtomList"/>
    <rdf:rest rdf:resource="&rdf:nil"/>
    <rdf:first>
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        <swrl:argument1 rdf:resource="urn:swrl#r"/>
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</rdf:Description>
</rdf:RDF>

```

<!-- Generated by the OWL API (version 3.5.1) <http://owlapi.sourceforge.net> -->