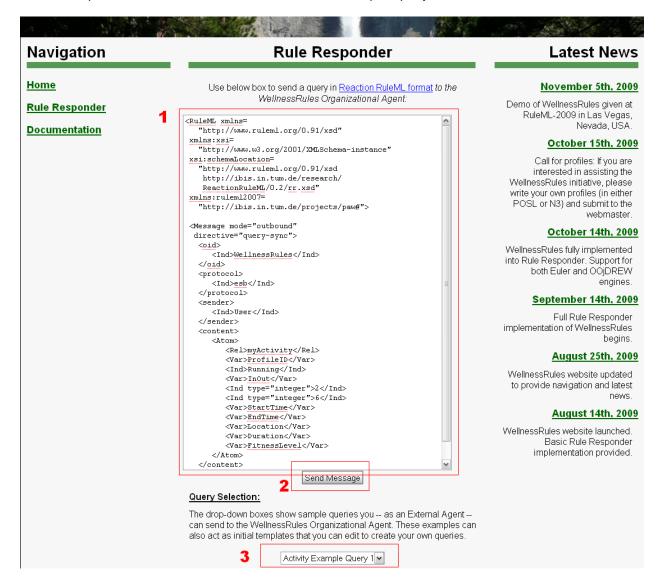
Rule Responder - Websites:

Each Rule Responder uses a website as its EA which will accept a query in RuleML format:



(1) Query Window:

The query window is where the RuleML query is written. It is implemented via the following HTML code:

(2) Submit Button:

Submits the query to the OA via the following HTML code:

```
<div align="center"><input value="Send Message" type="submit"> </div>
```

(3) Query Selection:

Every Rule Responder website provides examples for users to try out. They are full fledged RuleML queries which are guaranteed to work with the system. It is implemented via the following HTML code (example):

```
function elementSelected(){
 var choice = document.form1.select1.selectedIndex;
 var choice0 = "<Atom>" + "\n
        "<Rel>myActivity</Rel>" + "\n
         "<Var>ProfileID</Var>" + "\n
        "<Ind>Running</Ind>" + "\n
        "<Var>InOut</Var>" + "\n
        "<Ind type=\"integer\">2</Ind>" + "\n
        "<Ind type=\"integer\">6</Ind>" + "\n
         "<Var>StartTime</Var>" + "\n
         "<Var>EndTime</Var>" + "\n
        "<Var>Location</Var>" + "\n
        "<Var>Duration</Var>" + "\n
        "</Atom>" + "\n";
 var messageHeader =
 "<RuleML xmlns=\n \"http://www.ruleml.org/0.91/xsd\""+"\n"+
 "xmlns:xsi=\n\"http://www.w3.org/2001/XMLSchema-instance\""+ "\n"+
 " xsi:schemaLocation=\n\"http://www.ruleml.org/0.91/xsd" + "\n " +
 "http://ibis.in.tum.de/research/"+"\n" + "ReactionRuleML/0.2/rr.xsd\""+"\n"+
 "\n " + "<Message mode=\"outbound\"" + "\n " +
 "directive=\"query- sync\">" +
"\n " + "<oid>" + "\n " +
"<Ind>WellnessRules</Ind>" + "\n " +
"</oid>" + "\n " +
"<Ind>esb</Ind>" + "\n
"<Ind>User</Ind>" + "\n " +
"<content>" + "\n
var messageFooter = " " + "</content>" + "\n " +
 "</Message>" + "\n" +
 "</RuleML>";
 if(choice == 0){
 document.form2.box1.value = messageHeader + choice0 + messageFooter;
 document.getElementById('description1').innerHTML = dChoice0;
```