Which of the following would be typical webservice scenarios

Select one:

A. In JVM (Java virtual machine) method invocations

B. A RMI (remote method invocation) based functions

C. SOAP/REST based methods

D. None of the Answers

E. All the Answers (except none)

What is the main difference between SOAP and REST web services

Select one:

A. REST webservices conform to strict standards

B. SOAP uses XML, REST uses JSON

C. SOAP webservices conform to strict standards

D. SOAP uses JSON, REST uses XML

E. None of the answers

What are the advantages of REST webservices

Select one:

A. Uses standard HTTP methods

B. Simple stateless service

C. Easy to test (with browser etc)

D. All the Answers (except none)

E. None of the answers

What are the possible REST webservice methods

Select one:

A. GET

B. GET, POST, PUT and DELETE

C. GET, POST and PUT

D. GET and POST

E. POST

A Put method specifies what is submitted using

Select one:

A. @Consumes

B. @Produces

C. @GET

D. @POST

E. @Path

The Get parameters are extracted using the annotation

Select one:

A. None of the answers

B. @GET

C. @QueryParam

D. @POST

E. @FormParam

A Get method specifies what is returned using

Select one:

A. @POST

B. @Consumes

C. @GET

D. @Produces

E. @Path