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Annotation	Description		
@PATH	Relative URI indicating where the class will be hosted. Can also embed variables (e.g., /helloworld/{username})		
@GET	Corresponds to the HTTP GET method. A Java method annotated with @GET will handle GET requests		
@POST	Corresponds to the HTTP POST method. Intended for new resources.		
@PUT	Corresponds to HTTP PUT method. Intended for resource updates		
@DELETE	Corresponds to HTTP DELETE method		

	JAX-RS Annotation Summary
Annotation	Description
@HEAD	Corresponds to HTTP Method.
@PathParam	Parameter extracted from the request URI. Parameter names correspond to the URI path template variable names specified in the @PATH annotation
@QueryParam	Extracted from the query string
@Consumes	Specifies the MIME type sent by client
@Produces	Specifies the MIME type produced (e.g., "text/plain")
@ApplicationPath	Defines the URL mapping. Base URI for all resource URIs specified by @Path



We	b Services With NetBeans
Set libraries	are any frameworks
Note that Glassfish includes a reference implementation of JAX-RS	Server and Settings Add to Enterprise Application: Server: GlassFish Server 4.1.1 Java EE Version: Java EE Version: Java EE 7 Web Context Path:
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