

 Maven Project Java Kotlin Gradle Project Groovy

Spring Boot

 3.0.0 (SNAPSHOT) 3.0.0 (M3) 2.7.2 (SNAPSHOT) 2.7.1 2.6.10 (SNAPSHOT) 2.6.9

No dependency selected



Project Metadata

Group com.thinkconstructive

Artifact rest-demo

Name rest-demo

Description Demo project for Spring Boot

Package name com.thinkconstructive.rest-demo

Packaging Jar War

Java 18 17 11 8



web|

Press ⌘ for multiple adds

Spring Web WEB

Build web, including RESTful, applications using Spring MVC. Uses Apache Tomcat as the default embedded container.

D ... ⌘ + B

Project

 Maven Project Gradle Project

Spring Boot

 3.0.0 (SNAPSHOT) 2.7.2 (SNAPSHOT) 2.6.10 (SNAPSHOT)

Project Metadata

Groups

Artifacts

Namespaces

Spring Reactive Web WEB

Build reactive web applications with Spring WebFlux and Netty.

Thymeleaf TEMPLATE ENGINES

A modern server-side Java template engine for both web and standalone environments. Allows HTML to be correctly displayed in browsers and as static prototypes.

Spring Web Services WEB

Facilitates contract-first SOAP development. Allows for the creation of flexible web services using one of the many ways to manipulate XML payloads.

WebSocket MESSAGING

Build WebSocket applications with SockJS and STOMP.

Jersey WEB

**Project** Maven Project Gradle Project**Language** Java Kotlin Groovy**Spring Boot** 3.0.0 (SNAPSHOT) 3.0.0 (M3) 2.7.2 (SNAPSHOT) 2.7.1 2.6.10 (SNAPSHOT) 2.6.9**Project Metadata**

Group com.thinkconstructive

Artifact rest-demo

Name rest-demo

Dependencies**ADD ... ⌘ + B****Spring Web** WEB

Build web, including RESTful, applications using Spring MVC. Uses Apache Tomcat as the default embedded container.



Project

 Gradle - Groovy Gradle - Kotlin Maven

Language

 Java Kotlin Groovy

Spring Boot

 3.4.2 (SNAPSHOT) 3.4.1 3.3.8 (SNAPSHOT) 3.3.7

Project Metadata

Group com.thinkconstructive

Artifact rest-demo

Name rest-demo

Description Demo project for Spring Boot

Package name com.thinkconstructive.rest-demo

Dependencies

ADD DEPENDENCIES... CTRL + B

Spring Web WEB

Build web, including RESTful, applications using Spring MVC. Uses Apache Tomcat as the default embedded container.

 GENERATE CTRL + ↵

EXPLORE CTRL + SPACE

...



Project

rest-demo ~/IdeaProjects/rest-demo
> .idea
> .mvn
> src
 > main
 > java
 > com.thinkconstructive.restdemo
 RestDemoApplication
 resources
 test
.gitignore
HELP.md
mvnw
mvnw.cmd
pom.xml
External Libraries
Scratches and Consoles

RestDemoApplication.java

```
1 package com.thinkconstructive.restdemo;  
2  
3 import ...  
4  
5 @SpringBootApplication  
6  
7 public class RestDemoApplication {  
8  
9     public static void main(String[] args) {  
10         SpringApplication.run(RestDemoApplication.class, args);  
11     }  
12  
13 }  
14
```

Maven

Favorites

AWS Explorer

The screenshot shows the IntelliJ IDEA interface with the following details:

- Project Bar:** Shows the project name "rest-demo" and the file "pom.xml" is currently selected.
- Toolbars:** Standard IntelliJ toolbars for navigation and configuration.
- Left Sidebar:**
 - Project:** Shows the project structure with "rest-demo" at the root, containing ".idea", ".mvn", "src" (with "main" and "test" subfolders), "resources", ".gitignore", "HELP.md", "mvnw", and "mvnw.cmd".
 - Structure:** Shows the current file structure for "rest-demo".
 - Favorites:** Shows "pom.xml" as the active file.
 - AWS Explorer:** Shows "External Libraries" and "Scratches and Consoles".
- Central Editor:** Displays the code for "RestDemoApplication.java".

```
1 package com.thinkconstructive.restdemo;
2
3 import ...
4
5 @SpringBootApplication
6
7 public class RestDemoApplication {
8
9     public static void main(String[] args) {
10         SpringApplication.run(RestDemoApplication.class, args);
11     }
12
13 }
14
```

The code uses Java 8 syntax, including the `import ...` statement and the `@SpringBootApplication` annotation.
- Bottom Navigation:** Standard IntelliJ tabs for "TODO", "Problems", "Terminal", "Build", "Dependencies", and "Event Log".
- Bottom Status Bar:** Shows "Download pre-built shared indexes: Reduce the indexing time and CPU load with pre-built JDK and Maven library shared... (2 minutes ago)" and "AWS: No credentials selected".

rest-demo > m pom.xml

Project Structure Favorites AWS Explorer

rest-demo ~/IdeaProjects/rest-demo .idea .mvn src main java com.thinkconstructive.rest RestDemoApplication resources test .gitignore HELP.md mvnw mvnw.cmd pom.xml External Libraries Scratches and Consoles

RestDemoApplication.java pom.xml (rest-demo)

```
</parent>
<groupId>com.thinkconstructive</groupId>
<artifactId>rest-demo</artifactId>
<version>0.0.1-SNAPSHOT</version>
<name>rest-demo</name>
<description>Demo project for Spring Boot</description>
<properties>
    <java.version>18</java.version>
</properties>
<dependencies>
    <dependency>
        <groupId>org.springframework.boot</groupId>
        <artifactId>spring-boot-starter-web</artifactId>
    </dependency>
    <dependency>
        <groupId>org.springframework.boot</groupId>
        <artifactId>spring-boot-starter-test</artifactId>
        <scope>test</scope>
    </dependency>
</dependencies>
```

project > dependencies > dependency > artifactId

TODO Problems Terminal Build Dependencies Event Log

Download pre-built shared indexes: Reduce the indexing time and CPU load with pre-built JDK and Maven li... (3 minutes ago) 22:48 (23 chars) LF UTF-8 Tab* AWS: No credentials selected

Project

rest-demo ~/IdeaProjects/rest-de...
> .idea
> .mvn
> src
 > main
 > java
 > com.thinkconstructive.r...
 c RestDemoApplication
 > resources
> test
> target
 > .gitignore
 MD HELP.md
 > mvnw
 > mvnw.cmd

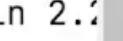
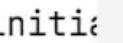
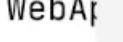
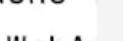
RestDemoApplication.java × pom.xml (rest-demo) ×

```
1 package com.thinkconstructive.restdemo;  
2  
3 import ...  
4  
5 @SpringBootApplication  
6  
7 public class RestDemoApplication {  
8  
9     public static void main(String[] args) {  
10         SpringApplication.run(RestDemoApplication.class, args);  
11     }  
12  
13 }  
14
```

Maven

Favorites

Run: RestDemoApplication ×



AWS Explorer

```
2022-06-30 23:35:40.123 INFO 1223 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat initialized with port(s): {}  
2022-06-30 23:35:40.135 INFO 1223 --- [           main] o.apache.catalina.core.StandardService : Starting service [Tomcat]  
2022-06-30 23:35:40.135 INFO 1223 --- [           main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.61]  
2022-06-30 23:35:40.227 INFO 1223 --- [           main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationEnvironment: initialization started  
2022-06-30 23:35:40.227 INFO 1223 --- [           main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization started  
2022-06-30 23:35:40.744 INFO 1223 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port(s): 8080 (http)  
2022-06-30 23:35:40.769 INFO 1223 --- [           main] c.t.restdemo.RestDemoApplication : Started RestDemoApplication in 2.188 seconds (JVM running for 2.21)
```


Spring Initializr localhost:8080 +

← → C i localhost:8080 Guest :

Whitelabel Error Page

This application has no explicit mapping for /error, so you are seeing this as a fallback.

Thu Jun 30 23:37:00 IST 2022

There was an unexpected error (type=Not Found, status=404).

.local with PID 12
ult"

897)

rest-demo.zip Show all X

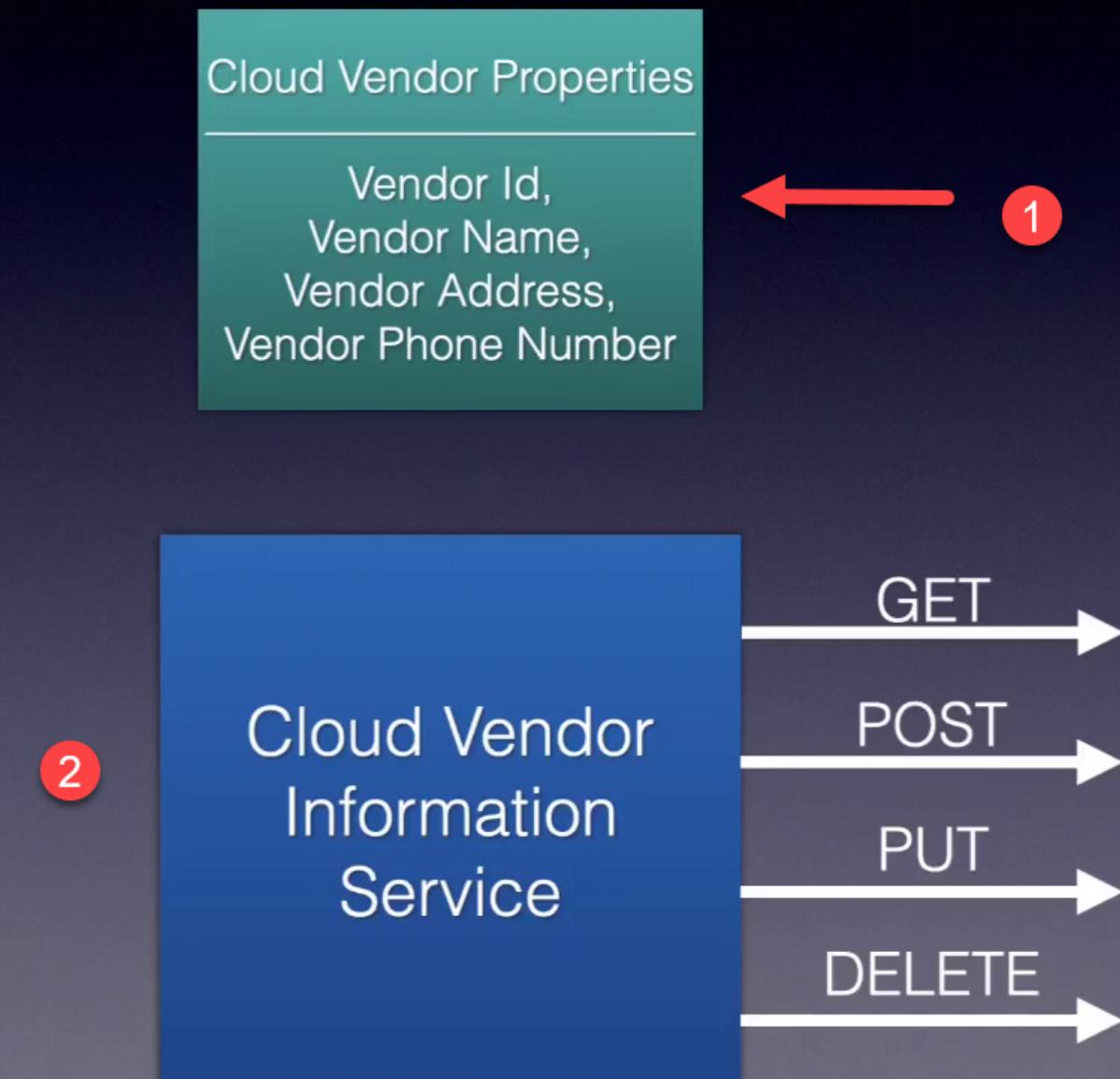
Build completed successfully in 4 sec, 10 ms (2 minutes ago) 18:132 (4 chars) LF UTF-8 Tab* AWS: No credentials selected

Maven

Project Structure Favorites AWS Explorer Event Log



Cloud Vendor API



rest-demo > src > main > java > com > thinkconstructive > restdemo

Project Structure Favorites AWS Explorer Run: RestDemoApplication

rest-demo ~/IdeaProjects/rest-demo .idea .mvn src main java com.thinkconstructive.rest RestDemoApplication resources test target .gitignore HELP.md mvnw mvnw.cmd pom.xml External Libraries Scratches and Consoles

RestDemoApplication.java

```
package com.thinkconstructive.restdemo;  
import ...  
@SpringBootApplication  
public class RestDemoApplication {  
    public static void main(String[] args) {  
        SpringApplication.run(RestDemoApplication.class, args);  
    }  
}
```

New Java Class

- c model.CloudVendor
- c Class
- I Interface
- R Record
- E Enum
- @ Annotation

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]
main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 4 sec, 10 ms (3 minutes ago) 7:14 LF UTF-8 Tab* AWS: No credentials selected

The screenshot shows the IntelliJ IDEA interface with the following details:

- Project Bar:** Shows the current project path: rest-demo > src > main > java > com > thinkconstructive > restdemo > model > CloudVendor.
- Editor:** The CloudVendor.java file is open in the editor. The code is as follows:

```
package com.thinkconstructive.restdemo.model;

public class CloudVendor {
```
- Project Structure:** The left sidebar shows the project structure. A red arrow points to the 'model' folder under 'com.thinkconstructive.restdemo'. The 'CloudVendor.java' file is highlighted in the 'model' folder.
- Run Tab:** The 'Run' tab is selected, showing the configuration 'RestDemoApplication'.
- AWS Explorer:** The AWS Explorer panel shows logs from a Tomcat server, indicating the application is starting up.
- Bottom Navigation:** The navigation bar includes Run, TODO, Problems, Terminal, Build, Dependencies, Event Log, and Build status.

rest-demo > src > main > java > com > thinkconstructive > restdemo > model > CloudVendor

Project Structure Favorites AWS Explorer Run: RestDemoApplication

CloudVendor.java (selected)

generated by selecting the properties -> Constructor and select all properties

```
package com.thinkconstructive.restdemo.model;

public class CloudVendor
{
    private String vendorId;
    private String vendorName;
    private String vendorAddress;
    private String vendorPhoneNumber;

    public CloudVendor(String vendorId, String vendorName, String vendorAddress, String vendorPhoneNumber)
    {
        this.vendorId = vendorId;
        this.vendorName = vendorName;
        this.vendorAddress = vendorAddress;
        this.vendorPhoneNumber = vendorPhoneNumber;
    }
}
```

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]
main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 4 sec, 10 ms (6 minutes ago) 10:1 LF UTF-8 4 spaces AWS: No credentials selected

rest-demo > src > main > java > com > thinkconstructive > restdemo > model > c CloudVendor

Project Structure Favorites AWS Explorer Run: RestDemoApplication

CloudVendor.java (rest-demo) pom.xml (rest-demo)

1 package com.thinkconstructive.restdemo.model;

2

3 public class CloudVendor

4 {

5 private String vendorId;

6 private String vendorName;

7 private String vendorAddress;

8 private String vendorPhoneNumber;

9

10 public CloudVendor() { ← 1 }

11 }

12

13 public CloudVendor(String vendorId, String vendorName, String vendorAddress, String vendorPhoneNumber) {

14 this.vendorId = vendorId;

15 this.vendorName = vendorName;

16 this.vendorAddress = vendorAddress;

17 this.vendorPhoneNumber = vendorPhoneNumber;

18 }

now create the getter and setter same way

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]

main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]

main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext

main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 4 sec, 10 ms (6 minutes ago) 12:5 LF UTF-8 4 spaces AWS: No credentials selected

Project

- rest-demo ~/IdeaProjects/rest-de...
- > .idea
- > .mvn
- > src
 - > main
 - > java
 - com.thinkconstructive.r...
 - > model
 - CloudVendor
 - RestDemoApplication
 - > resources
 - > test
 - > target
 - .gitignore
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml

Structure

Favorites

AWS Explorer

RestDemoApplication.java × CloudVendor.java × pom.xml (rest-demo) ×

```
2
3 public class CloudVendor
4 {
5     private String vendorId;
6     private String vendorName;
7     private String vendorAddress;
8     private String vendorPhoneNumber;
```

New Java Class

- controller.CloudAPIService
- Class
- Interface
- Record
- Enum
- Annotation

```
orName, String vendorAddress, String vendorPhoneN
```

Run: RestDemoApplication ×

```
main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]
main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms
```

rest-demo > src > main > java > com > thinkconstructive > restdemo > controller > CloudAPIService

Project Structure Favorites AWS Explorer Run: RestDemoApplication

```
1 package com.thinkconstructive.restdemo.controller;
2
3 import org.springframework.web.bind.annotation.RestController;
4
5 @RestController ←
6 public class CloudAPIService
7 {
8
9 }
```

CloudAPIService.java

CloudAPIService.java pom.xml (rest-demo)

Build completed successfully in 4 sec, 10 ms (8 minutes ago) 5:16 LF UTF-8 4 spaces AWS: No credentials selected

rc > main > java > com > thinkconstructive > restdemo > controller > CloudAPIService > m getCloudVendorDetails RestDemoApplication ▾ ▶ 🔍 ⚙️ 🌐 📁 🔍

Project Structure Maven

rest-demo ~/IdeaProjects/rest-de .idea .mvn src main java com.thinkconstructive.r controller CloudAPIService model CloudVendor RestDemoApplication resources test target .gitignore HELP.md mvnw mvnw.cmd

CloudAPIService.java pom.xml (rest-demo)

1 package com.thinkconstructive.restdemo.controller;
2
3 import com.thinkconstructive.restdemo.model.CloudVendor;
4 import org.springframework.web.bind.annotation.RequestMapping;
5 import org.springframework.web.bind.annotation.RestController;
6
7 @RestController
8 @RequestMapping("/cloudcendor") ← correct the spell
public class CloudAPIService
{
 public CloudVendor getCloudVendorDetails(String vendorId)
 {
 }
}
16

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]
main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

AWS Explorer

Run TODO Problems Terminal Build Dependencies Event Log 4 AWS: No credentials selected

Build completed successfully in 4 sec, 10 ms (11 minutes ago) 13:9 LF UTF-8 4 spaces AWS: No credentials selected

rc > main > java > com > thinkconstructive > restdemo > controller > c CloudAPIService > m getCloudVendorDetails

Project Structure Favorites AWS Explorer Run: RestDemoApplication

```

1 package com.thinkconstructive.restdemo.controller;
2
3 import com.thinkconstructive.restdemo.model.CloudVendor;
4 import org.springframework.web.bind.annotation.RequestMapping;
5 import org.springframework.web.bind.annotation.RestController;
6
7 @RestController
8 @RequestMapping("/cloudvendor")
9 public class CloudAPIService
10 {
11     public CloudVendor getCloudVendorDetails(String vendorId)
12     {
13         return new CloudVendor("C1", "Vendor 1", "Address One");
14     }
15 }
16

```

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]
 main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]
 main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext
 main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

Run TODO Problems Terminal Build Dependencies Event Log

Cannot resolve constructor 'CloudVendor(java.lang.String, java.lang.String, java.lang.String)'

13:62 LF UTF-8 4 spaces AWS: No credentials selected

rc > main > java > com > thinkconstructive > restdemo > controller > c CloudAPIService > m getCloudVendorDetails

Project Structure Favorites AWS Explorer Run: RestDemoApplication

CloudAPIService.java

```
1 package com.thinkconstructive.restdemo.controller;
2
3 import com.thinkconstructive.restdemo.model.CloudVendor;
4 import org.springframework.web.bind.annotation.RequestMapping;
5 import org.springframework.web.bind.annotation.RestController;
6
7 @RestController
8 @RequestMapping("/cloudvendor")
9 public class CloudAPIService
10 {
11     public CloudVendor getCloudVendorDetails(String vendorId)
12     {
13         return new CloudVendor(vendorId: "C1", vendorName: "Vendor 1",
14                               vendorAddress: "Address One", vendorPhoneNumber: "xxxxx");
15     }
16 }
17
18 }
```

Build completed successfully in 4 sec, 10 ms (12 minutes ago)

14:17 LF UTF-8 4 spaces AWS: No credentials selected

rest-demo > src > main > java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService

Project Structure Favorites AWS Explorer Run: RestDemoApplication

CloudVendorAPIService.java (selected)

CloudVendorAPIService.java (line 10)

Renamed to better name

```
2 import com.thinkconstructive.restdemo.model.CloudVendor;
3 import org.springframework.web.bind.annotation.GetMapping;
4 import org.springframework.web.bind.annotation.RequestMapping;
5 import org.springframework.web.bind.annotation.RestController;
6
7
8 @RestController
9 @RequestMapping("/cloudvendor")
10 public class CloudVendorAPIService
11 {
12     @GetMapping("{vendorId}")
13     public CloudVendor getCloudVendorDetails(String vendorId)
14     {
15         return new CloudVendor( vendorId: "C1", vendorName: "Vendor 1",
16                               vendorAddress: "Address One", vendorPhoneNumber: "xxxxxx");
17     }
18 }
19
```

Run: RestDemoApplication

main] o.apache.catalina.core.StandardService : Starting service [Tomcat]

main] org.apache.catalina.core.StandardEngine : Starting Servlet engine: [Apache Tomcat/9.0.64]

main] o.a.c.c.C.[Tomcat].[localhost].[/] : Initializing Spring embedded WebApplicationContext

main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1092 ms

Run TODO Problems Terminal Build Dependencies Event Log

Class 'CloudVendorAPIService' is never used

rest-demo > src > main > java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService

CloudVendorAPIService.java

```

import com.thinkconstructive.restdemo.model.CloudVendor;
import org.springframework.web.bind.annotation.GetMapping;
import org.springframework.web.bind.annotation.RequestMapping;
import org.springframework.web.bind.annotation.RestController;

@RestController
@RequestMapping("/cloudvendor")
public class CloudVendorAPIService {
}

```

Project Structure

Run: RestDemoApplication

Log Output:

```

:: Spring Boot ::          (v2.7.1)

2022-06-30 23:49:54.222  INFO 1343 --- [           main] c.t.restdemo.RestDemoApplication      : Starting RestDemoApplication using
2022-06-30 23:49:54.225  INFO 1343 --- [           main] c.t.restdemo.RestDemoApplication      : No active profile set, falling back to default profiles: [DEFAULT]
2022-06-30 23:49:55.452  INFO 1343 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer: Tomcat initialized with port(s): 8080
2022-06-30 23:49:55.465  INFO 1343 --- [           main] o.apache.catalina.core.StandardService: Starting service [Tomcat]
2022-06-30 23:49:55.465  INFO 1343 --- [           main] org.apache.catalina.core.StandardEngine: Starting Servlet engine: [Apache Tomcat/9.0.64]
2022-06-30 23:49:55.557  INFO 1343 --- [           main] o.a.c.c.C.[Tomcat].[localhost].[/]: Initializing Spring embedded WebApplication Context
2022-06-30 23:49:55.557  INFO 1343 --- [           main] w.s.c.ServletWebServerApplicationContext: Root WebApplicationContext: initialized at
2022-06-30 23:49:55.987  INFO 1343 --- [           main] o.s.b.w.embedded.tomcat.TomcatWebServer: Tomcat started on port(s): 8080 (http)
2022-06-30 23:49:55.998  INFO 1343 --- [           main] c.t.restdemo.RestDemoApplication      : Started RestDemoApplication in 2.449 seconds (JVM running for 2.452)

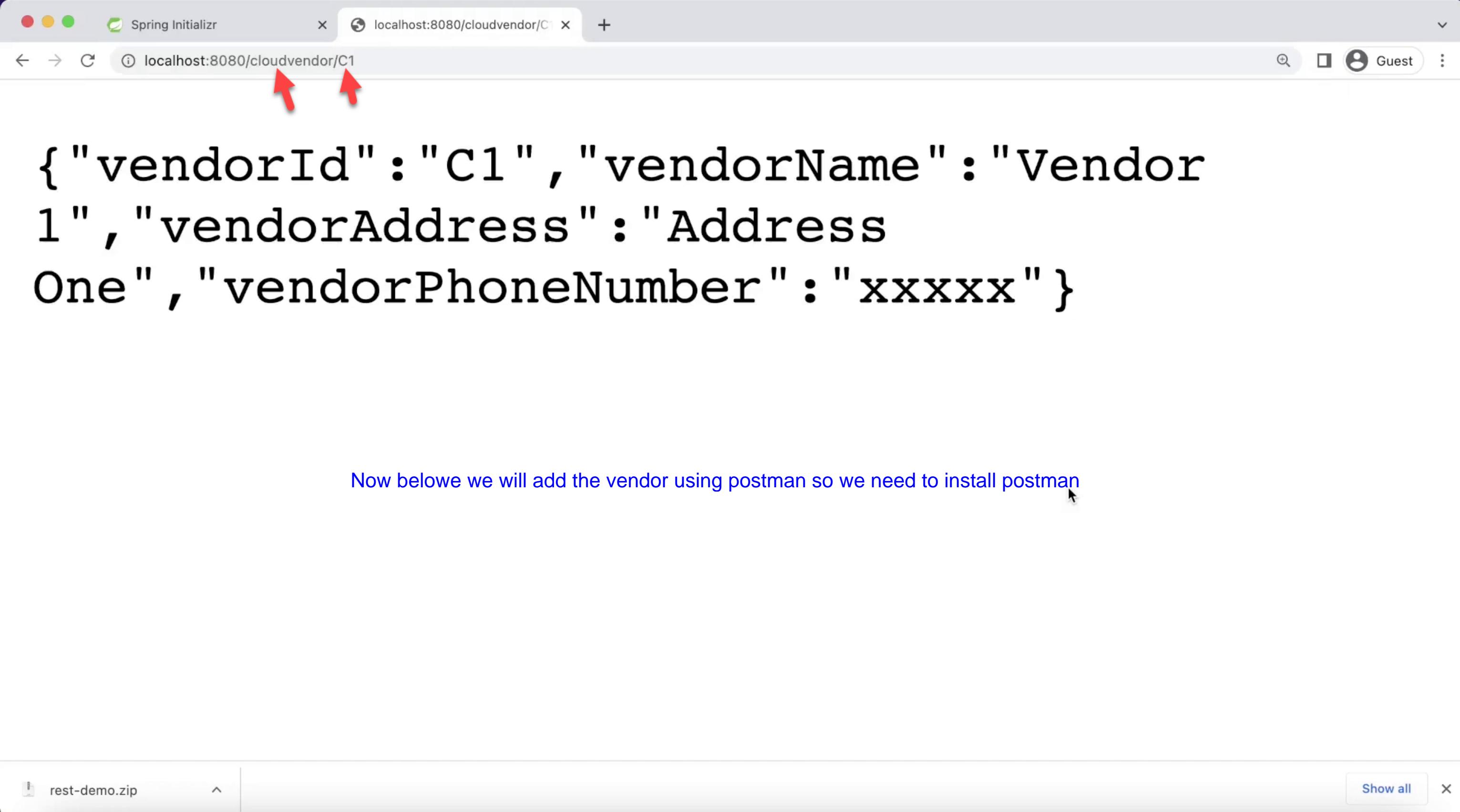
```

AWS Explorer

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 4 sec, 626 ms (moments ago) 9:28 (9 chars) LF UTF-8 4 spaces AWS: No credentials selected

```
8  
9 @RestController no usages  
10 @RequestMapping("/cloudvendor")  
11 public class CloudVendorAPIService {  
12     @GetMapping("/{vendorID}") // Add '/' to correctly map the path no usages  
13     public CloudVendor getCloudVendorDetails(@PathVariable String vendorID) {  
14         return new CloudVendor( vendorID: "V1", vendorName: "V1VendorName", vendorAddress: "V1 Address", vendorPhoneNumber:  
15     }  
16 }
```



Postman

Home Workspaces Reports Explore Search Postman Sign In Create Account

Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col New Col GET New Re Rest-D... GET New Re + ... No Environment <> Collections APIs Environments Mock Servers Monitors History

+

New Collection New Collection Rest-Demo1 1 GET New Request 2 SamplesSpringBoot

Req

GET Enter request URL 3

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies </>

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
	Key	Value	Description		

Response

Enter the URL and click Send to get a response

Find and Replace Console Runner Trash ?

Postman

Home Workspaces Reports Explore Search Postman Sign In Create Account

Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col New Col GET New Req Rest-D... GET Req 1 + ... No Environment <>   

Collections + New Collection New Collection Rest-Demo1 / Req1 Save <> ...   

APIs

Environments SamplesSpringBoot

Mock Servers

Monitors

History

post put and delete cant be done from browser so will do it from postman

Rest-Demo1 / Req1

GET http://localhost:8080/cloudvendor/C1 

Send <>

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies </> 

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
Key	Value	Description		

Body Cookies Headers (5) Test Results  200 OK 19 ms 263 B 

Pretty Raw Preview Visualize JSON 

```
1 {  
2   "vendorId": "C1",  
3   "vendorName": "Vendor 1",  
4   "vendorAddress": "Address One",  
5   "vendorPhoneNumber": "xxxxx"  
6 }
```



Find and Replace Console Runner Trash ?

rest-demo > src > main > java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService

Project Structure Maven

```

rest-demo ~/IdeaProjects/rest-de...
  .idea
  .mvn
  src
    main
      java
        com.thinkconstructive.r...
          controller
            CloudVendorAPIS...
          model
            CloudVendor
          RestDemoApplication
        resources
        test
      target
        .gitignore
        HELP.md
        mvnw

```

CloudVendorAPIService.java

```

7
8   @RestController
9   @RequestMapping("/cloudvendor")
10  public class CloudVendorAPIService
11  {
12      CloudVendor cloudVendor;  1
13
14      @GetMapping("{vendorId}")
15      public CloudVendor getCloudVendorDetails(String vendorId)
16      {
17          return cloudVendor;  2
18          // new CloudVendor("C1", "Vendor 1",
19          // "Address One", "xxxxxx");
20      }
21
22
23

```

Run: RestDemoApplication

AWS Explorer

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Build completed successfully in 4 sec, 626 ms (6 minutes ago) 22:5 LF UTF-8 4 spaces AWS: No credentials selected

because we were returning the dummy vendor instead we will create and can return that object

The screenshot shows the IntelliJ IDEA IDE interface with the following details:

- Project Bar:** Shows the project structure under "rest-demo". The "src/main/java/com.thinkconstructive.restdemo/controller" package is selected.
- Code Editor:** Displays the `CloudVendorAPIService.java` file. The code defines two methods:
 - `getCloudVendorDetails`: Returns a `CloudVendor` object with vendor ID "C1", name "Vendor 1", address "Address One", and address code "xxxxx".
 - `createCloudVendorDetails`: A method annotated with `@RequestBody` that takes a `CloudVendor` object as input and returns a string. This method is highlighted with a red rectangle.
- Run Tab:** Shows the application has been run successfully.

```
2022-06-30 23:50:28.275 INFO 1343 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms
```
- AWS Explorer:** Shows the process finished with exit code 130 (interrupted by signal 2: SIGINT).
- Bottom Status Bar:** Shows the build completed successfully in 4 sec, 626 ms (8 minutes ago) at 23:56 LF UTF-8 4 spaces. It also indicates AWS: No credentials selected.

java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService > m createCloudVendorDetails RestDemoApplication

Project Structure Maven

```

rest-demo ~/IdeaProjects/rest-de...
  .idea
  .mvn
  src
    main
      java
        com.thinkconstructive.r...
          controller
            CloudVendorAPIS...
          model
            CloudVendor
          RestDemoApplication
        resources
      test
    target
      .gitignore
      HELP.md
      mvnw

```

CloudVendor cloudVendor;

@GetMapping("{vendorId}")

public CloudVendor getCloudVendorDetails(String vendorId)

{

return cloudVendor;

// new CloudVendor("C1", "Vendor 1",
// "Address One", "xxxxxx");

}

@PostMapping

we are going to make the vendor using post and then
use getmapping to return us that object

public String createCloudVendorDetails(@RequestBody CloudVendor cloudVendor)

{

this.cloudVendor = cloudVendor;

return "Cloud Vendor Created Successfully";

}

Run: RestDemoApplication

2022-06-30 23:50:28.275 INFO 1343 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 4 sec, 626 ms (9 minutes ago) 25:6 LF UTF-8 4 spaces AWS: No credentials selected

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col New Col GET New Req Rest-D... POST Req ... + ... No Environment <>

Collections + Save

New Collection > New Collection Rest-Demo1 / Req1 Save

APIs This collection is empty Add a request to start working.

Environments Rest-Demo1 Cookies

Mock Servers GET Req1

SamplesSpringBoot

Find and Replace Console Runner Trash ?

Working locally in Scratch Pad. Switch to a Workspace

POST http://localhost:8080/cloudvendor

Params Auth Headers (8) Body Pre-req. Tests Settings

raw Text

```
1 {  
2   "vendorId": "C2",  
3   "vendorName": "Vendor Two",  
4   "vendorAddress": "Address Two",  
5   "vendorPhoneNumber": "xxxxxx"  
6 }
```

Body Cookies Headers (5) Test Results

Pretty Raw Preview Visualize JSON

1

200 OK 19 ms 263 B Save Response

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col New Col GET New Req Rest-D... POST Req ... + ... No Environment <>

Collections + ... New Collection New Collection This collection is empty Add a request to start working.

APIs

Environments

Mock Servers

Monitors

History

Rest-Demo1 / Req1 POST http://localhost:8080/cloudvendor Params Auth Headers (8) Body (3) Pre-req. Tests Settings Cookies Beautify </>

Body raw JSON this is the mistake so change it to JSON always

```
1 {  
2   "vendorId": "C2",  
3   "vendorName": "Vendor Two",  
4   "vendorAddress": "Address Two",  
5   "vendorPhoneNumber": "xxxxx"  
6 }
```

Body Cookies Headers (6) Test Results 415 Unsupported Media Type 213 ms 343 B Save Response

1 {
2 "timestamp": "2022-06-30T18:32:26.525+00:00",
3 "status": 415,
4 "error": "Unsupported Media Type",
5 "path": "/cloudvendor"
6 }

Find and Replace Console Runner Trash ?

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col New Col GET New Req Rest-D... POST Req + ... No Environment <>

Collections + ... New Collection New Collection This collection is empty Add a request to start working.

APIs

Environments

Mock Servers

Monitors

History

Rest-Demo1 / Req1 POST http://localhost:8080/cloudvendor Params Auth Headers (8) Body (8) Pre-req. Tests Settings Cookies Beautify </> Send

raw JSON

```
1 {
2     "vendorId": "C2",
3     "vendorName": "Vendor Two",
4     "vendorAddress": "Address Two",
5     "vendorPhoneNumber": "xxxxx"
6 }
```

Body Cookies Headers (5) Test Results 200 OK 67 ms 197 B Save Response

Pretty Raw Preview Visualize Text

1 Cloud Vendor Created Successfully

Find and Replace Console Podcasts Runner Trash

Project ▾

rest-demo D:\Documents\Documents\MEGA\Red Deer Polytech

- .idea
- .mvn
- src
 - main
 - java
 - com.thinkconstructive.rest_demo
 - controller
 - CloudVendorAPIService
 - model
 - CloudVendor
 - RestDemoApplication
- resources
- test
- target
 - .gitattributes
 - .gitignore
 - HELP.md
 - mvnw
 - mvnw.cmd
 - pom.xml
- External Libraries
- Scratches and Consoles

CloudVendor.java × RestDemoApplication.java CloudVendorAPIService.java

8 1 ^ v m

```
1 package com.thinkconstructive.rest_demo.model;
2
3 public class CloudVendor { 4 usages
4
5     private String vendorID; 3 usages
6     private String vendorName; 3 usages
7     private String vendorAddress; 3 usages
8     private String vendorPhoneNumber; 3 usages
9
10    //If you don't need the constructor that only takes vendorID, you should either
11    //remove it or modify it to properly initialize the object. Since you have a full constructor,
12    // this single-argument constructor is unnecessary for JSON deserialization.
13    // Remove the single argument constructor or modify it to initialize the fields properly
14    //public CloudVendor(String vendorID) {
15    //    this.vendorID = vendorID;
16    //}
17
18    public CloudVendor(String vendorID, String vendorName, String vendorAddress, String vendorPhoneNumber) { no usage
19        this.vendorID = vendorID;
20        this.vendorName = vendorName;
21        this.vendorAddress = vendorAddress;
22        this.vendorPhoneNumber = vendorPhoneNumber;
23    }
24
25    public String getVendorID() { no usages
26        return vendorID;
27    }
28
29    public void setVendorID(String vendorID) { no usages
30        this.vendorID = vendorID;
31    }
32}
```

rest-demo > src > main > java > com > thinkconstructive > rest_demo > model > CloudVendor > CloudVendor

19:23 CRLF UTF-8 4 spaces

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > New Col GET New Re Rest-D POST Req GET New ... No Environment <>

Collections + ...

New Collection

New Collection

This collection is empty
Add a request to start working.

Rest-Demo1 / New Request

Save <> ...

GET http://localhost:8080/cloudvendor/C2

Send <>

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies </>

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
Key	Value	Description		

Environments

Mock Servers

Monitors

History

Find and Replace Console Runner Trash ?

Rest-Demo1

GET Req1

GET New Request

SamplesSpringBoot

Response

Click Send to get a response

java > com > thinkconstructive > restdemo > controller > c CloudVendorAPIService > m updateCloudVendorDetails RestDemoApplication

Project Structure Favorites AWS Explorer

rest-demo ~/IdeaProjects/rest-de .idea .mvn src main java com.thinkconstructive.r controller CloudVendorAPIS model CloudVendor RestDemoApplication resources test target .gitignore HELP.md mvnw

Run: RestDemoApplication

2022-07-01 00:02:26.516 [nio-8080-exec-1] .w.s.m.s.DefaultHandlerExceptionResolver : Resolved [org.springframework.web.

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Method 'updateCloudVendorDetails(com.thinkconstructive.restdemo.model.CloudVendor)' is never used

27:25 LF UTF-8 4 spaces AWS: No credentials selected

return cloudVendor;

new CloudVendor("C1", "Vendor 1",
"Address One", "xxxxx");
}
}
@PostMapping
public String createCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
{
this.cloudVendor = cloudVendor;
return "Cloud Vendor Created Successfully";
}
public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
{
this.cloudVendor = cloudVendor;
return "Cloud Vendor Created Successfully";
}

java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService > updateCloudVendorDetails RestDemoApplication

Project Structure Maven

rest-demo ~/IdeaProjects/rest-de .idea .mvn src main java com.thinkconstructive.r controller CloudVendorAPIS model CloudVendor RestDemoApplication resources test target .gitignore .HELP.md mvnw

CloudVendorAPIService.java

```
return cloudVendor;
new CloudVendor("C1", "Vendor 1",
"Address One", "xxxxx");
}

@PostMapping
public String createCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
{
    this.cloudVendor = cloudVendor;
    return "Cloud Vendor Created Successfully";
}

@PutMapping
public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
{
    this.cloudVendor = cloudVendor;
    return "Cloud Vendor Created Successfully";
}
```

update will happen because of this annotation

Run: RestDemoApplication

2022-07-01 00:02:26.516 WARN 1398 --- [nio-8080-exec-1] .w.s.m.s.DefaultHandlerExceptionResolver : Resolved [org.springframework.web.

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 1 sec, 598 ms (6 minutes ago) 27:16 LF UTF-8 4 spaces AWS: No credentials selected

java > com > thinkconstructive > restdemo > controller > c CloudVendorAPIService > m updateCloudVendorDetails

Project Structure Favorites AWS Explorer

rest-demo ~/IdeaProjects/rest-de .idea .mvn src main java com.thinkconstructive.r controller CloudVendorAPIS model CloudVendor RestDemoApplication resources test target .gitignore HELP.md mvnw

Run: RestDemoApplication

2022-07-01 00:02:26.516 WARN 1398 --- [nio-8080-exec-1] .w.s.m.s.DefaultHandlerExceptionResolver : Resolved [org.springframework.web.

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 1 sec, 598 ms (7 minutes ago) 31:37 LF UTF-8 4 spaces AWS: No credentials selected

```
17     // "Address One", "xxxxxx");
18   }
19
20   @PostMapping
21   public String createCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
22   {
23       this.cloudVendor = cloudVendor;
24       return "Cloud Vendor Created Successfully";
25   }
26
27   @PutMapping
28   public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
29   {
30       this.cloudVendor = cloudVendor;
31       return "Cloud Vendor Updated Successfully";
32   }
33
```

Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad

New Import

GET New Re | Rest-D | POST Re | GET New | PUT New

> + ...

No Environment

v

o



Collections



> New Collection



v New Collection

This collection is empty
Add a request to start working.



APIs



Environments



Mock Servers



Monitors



History

Rest-Demo1 / New Request

Save

...



Send



PUT

http://localhost:8080/cloudvendor



Params

Auth

Headers (8)

Body

Pre-req.

Tests

Settings

Cookies

raw

JSON

```
1 {  
2   "vendorId": "C2",  
3   "vendorName": "Vendor Two",  
4   "vendorAddress": "Address Two",  
5   "vendorPhoneNumber": "xxxxxx"  
6 }
```

Beautify



Response



Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > GET New Req Rest-Demo1 POST Req ● GET New Req PUT New Req + ... No Environment ⌂ ⌓ ⌔ ⌕

Collections + ⌓ ... Rest-Demo1 / New Request Save ⌓ ... ⌓ ⌓

New Collection

New Collection

This collection is empty
Add a request to start working.

APIs

Environments

Rest-Demo1

GET Req1

GET New Request

PUT http://localhost:8080/cloudvendor Params Auth Headers (8) Body Pre-req. Tests Settings Cookies Beautify

raw JSON

1 {
2 ... "vendorId": "C2",

Body Cookies Headers (5) Test Results 200 OK 9 ms 197 B Save Response ⌓

Pretty Raw Preview Visualize Text ⌓

1 Cloud Vendor Updated Successfully

Find and Replace Console Runner Trash ⌓ ⌓ ⌓ ⌓

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > GET New Req Rest-Demo1 POST Req GET New PUT New + ... No Environment <>

Collections + ... New Collection New Collection This collection is empty Add a request to start working.

APIs Rest-Demo1 GET http://localhost:8080/cloudvendor/C2 Save Send Cookies </>

Environments Rest-Demo1 GET Req1

Mock Servers GET New Request GET New Request SamplesSpringBoot Body Cookies Headers (5) Test Results 200 OK 25 ms 265 B Save Response

Monitors History Find and Replace Console Trash

Working locally in Scratch Pad. Switch to a Workspace

Rest-Demo1 / New Request

GET http://localhost:8080/cloudvendor/C2

Params Auth Headers (6) Body Pre-req. Tests Settings

Query Params

KEY	VALUE	DESCRIPTION	...	Bulk Edit
-----	-------	-------------	-----	-----------

Body Cookies Headers (5) Test Results

Pretty Raw Preview Visualize JSON

```
1 {  
2   "vendorId": "C2",  
3   "vendorName": "Vendor Two",  
4   "vendorAddress": "Address Two",  
5   "vendorPhoneNumber": "xxxxxx"  
6 }
```

java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService > updateCloudVendorDetails RestDemoApplication

Project Structure Favorites AWS Explorer

```
25     this.cloudVendor = cloudVendor;
26
27     return "Cloud Vendor Created Successfully";
28 }
29
30 @PutMapping
31 public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
32 {
33     this.cloudVendor = cloudVendor;
34     return "Cloud Vendor Updated Successfully";
35 }
36
37 @PutMapping
38 public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
39 {
40     this.cloudVendor = cloudVendor;
41     return "Cloud Vendor Updated Successfully";
42 }
```

copy and paste update

Run: RestDemoApplication

2022-07-01 00:06:47.142 INFO 1437 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Build completed successfully in 1 sec, 555 ms (3 minutes ago) 39:6 LF UTF-8 4 spaces AWS: No credentials selected

java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService > deleteCloudVendorDetails RestDemoApplication

Project Structure Maven

rest-demo ~/IdeaProjects/rest-de .idea .mvn src main java com.thinkconstructive.r controller CloudVendorAPIService model CloudVendor RestDemoApplication resources test target .gitignore HELP.md mvnw

CloudVendorAPIService.java

```
25     this.cloudVendor = cloudVendor;
26     return "Cloud Vendor Created Successfully";
27 }
28
29 @PutMapping
30 public String updateCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
31 {
32     this.cloudVendor = cloudVendor;
33     return "Cloud Vendor Updated Successfully";
34 }
35 @DeleteMapping
36 public String deleteCloudVendorDetails(@RequestBody CloudVendor cloudVendor)
37 {
38     this.cloudVendor = cloudVendor;
39     return "Cloud Vendor Updated Successfully";
40 }
```

Run: RestDemoApplication

2022-07-01 00:06:47.142 INFO 1437 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Run TODO Problems Terminal Build Dependencies Event Log

'@Mapping' not applicable to method 34:19 LF UTF-8 4 spaces AWS: No credentials selected

java > com > thinkconstructive > restdemo > controller > CloudVendorAPIService > deleteCloudVendorDetails RestDemoApplication

Project Structure Maven

```
public String updateCloudVendorDetails(CloudVendor cloudVendor) {
    this.cloudVendor = cloudVendor;
    return "Cloud Vendor Updated Successfully";
}

@DeleteMapping("{vendorId}")
public String deleteCloudVendorDetails(String vendorId) {
    this.cloudVendor = null;
    return "Cloud Vendor Deleted Successfully";
}
```

Run: RestDemoApplication

2022-07-01 00:06:47.142 INFO 1437 --- [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet : Completed initialization in 1 ms

Process finished with exit code 130 (interrupted by signal 2: SIGINT)

Run TODO Problems Terminal Build Dependencies Event Log

Build completed successfully in 1 sec, 555 ms (4 minutes ago) 38:37 LF UTF-8 4 spaces AWS: No credentials selected

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import Rest-Demo1 / Req1 Save + No Environment

Collections + New Collection New Collection This collection is empty Add a request to start working.

APIs

Environments

Mock Servers

Monitors

History

New Import < > + ... Rest-Demo1 / Req1 POST Req1 GET New PUT New + ... No Environment

POST http://localhost:8080/cloudvendor Params Auth Headers (8) Body Pre-req. Tests Settings Cookies Beautify

raw JSON

```
1 {
2     "vendorId": "C3",
3     "vendorName": "Vendor Three",
4     "vendorAddress": "Address Three",
5     "vendorPhoneNumber": "xxxxxx"
6 }
```

Response Could not send request

Find and Replace Console Runner Trash ?

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import Rest-Demo1 POST Req1 GET New PUT New No Environment

Collections + New Collection New Collection This collection is empty Add a request to start working.

APIs

Environments

Mock Servers

Monitors

History

New Import < > + ... Rest-Demo1 / Req1 Save ...

POST http://localhost:8080/cloudvendor Params Auth Headers (8) Body Pre-req. Tests Settings Cookies Beautify

raw JSON

```
1 {  
2   "vendorId": "C3",  
3   "vendorName": "Vendor Three",  
4   "vendorAddress": "Address Three",  
5   "vendorPhoneNumber": "yyyyy"  
6 }
```

Body Cookies Headers (5) Test Results 200 OK 191 ms 197 B Save Response

Pretty Raw Preview Visualize Text

1 Cloud Vendor Created Successfully

Find and Replace Console Runner Trash

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import Rest-Demo1 / New Request GET http://localhost:8080/cloudvendor/C3 Save Send

Collections APIs Environments Mock Servers Monitors History

New Collection New Collection This collection is empty Add a request to start working.

Rest-Demo1 GET Req1 GET New Request GET New Request SamplesSpringBoot

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
--	-----	-------	-------------	-----	-----------

Body Cookies Headers (5) Test Results 200 OK 10 ms 273 B Save Response

Pretty Raw Preview Visualize JSON

```
1 {  
2   "vendorId": "C2",  
3   "vendorName": "Vendor Two UPDATED",  
4   "vendorAddress": "Address Two",  
5   "vendorPhoneNumber": "xxxxx"  
6 }
```

Querying the one we just created

Find and Replace Console Runner Trash ?

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import < > GET New Req Rest-Demo1 POST Req ● GET New ● PUT New ● + ... No Environment ⚙️

Collections + ☰ ... New Collection New Collection This collection is empty Add a request to start working.

APIs

Environments Rest-Demo1 Type No Auth

Mock Servers GET Req1 Authorization Pre-request Script Tests Variables

Monitors GET New Req This authorization method will be used for every request in this collection. You can override this by specifying one in the request.

GET New Req Add Request Add Folder Rename Duplicate Export Delete

SamplesSpringBoot ... SamplesSpringBoot ...

Add Request Add Folder Rename Duplicate Export Delete

Runner Trash

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import Rest-D... POST Req... GET New PUT New DEL New No Environment

Collections + New Collection New Collection This collection is empty Add a request to start working.

APIs Environments Mock Servers Monitors History

Rest-Demo1 / New Request

DELETE http://localhost:8080/cloudvendor/C3

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies </>

KEY VALUE DESCRIPTION Bulk Edit

Body Cookies Headers (5) Test Results 200 OK 7 ms 197 B Save Response

Pretty Raw Preview Visualize Text

Cloud Vendor Deleted Successfully

Find and Replace Console Runner Trash

Postman

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Working locally in Scratch Pad. Switch to a Workspace

Scratch Pad New Import Rest-D... POST Req... GET New PUT New DEL New No Environment

Collections + New Collection New Collection This collection is empty Add a request to start working.

APIs Environments Mock Servers Monitors History

Rest-Demo1 / New Request

GET http://localhost:8080/cloudvendor/C3

Send

Params Auth Headers (6) Body Pre-req. Tests Settings Cookies

Query Params

	KEY	VALUE	DESCRIPTION	...	Bulk Edit
Body					

Body Cookies Headers (4) Test Results

Pretty Raw Preview Visualize Text

200 OK

Standard response for successful HTTP requests. The actual response will depend on the request method used. In a GET request, the response will contain an entity corresponding to the requested resource. In a POST request the response will contain an entity describing or containing the result of the action.

Find and Replace Console Runner Trash