

Title: Spring Cloud Config client not loading the value from config server

Post Body:

I am facing below issue while I try to run my Spring Cloud Config Client:

Caused by: java.lang.IllegalArgumentException: Could not resolve placeholder 'DATABASE_NAME' in string value '\${DATABASE_NAME}'

My dependencies in **POM.xml** are as below:

```
<parent>
    <groupId>org.springframework.boot</groupId>
    <artifactId>spring-boot-starter-parent</artifactId>
    <version>
```

The **bootstrap.yml**

```
spring: application: name: my-config-client cloud: services:
  registrationMethod: route config:
    enabled: true uri: http://
```

The **application.yml** is as below:

```
# HTTP Server server: port: 2222 # Spring properties spring:
  profiles:
    active: dev #Disable HTTP Basic Authentication
```

The class where I am trying to access the property is as below:

```
@RefreshScope @Component public class MyProperty {
    @Value('${DATABASE_NAME}')
    private String databaseName;
    publ
```

My config server is running fine. When I use this url on browser <http://localhost:8888/configserver/dev>, It gives the below result:

```
{
  'name': 'configserver',
  'profiles': [
    'dev'
  ],
  'label': 'master',
  'version': 'c991526a93fb776e37e18e138
```

I tried with all the posts who were facing this issue. But, it is not working for me. May be, I am missing some points. If anybody can provide help, it would be great.

Thanks

Accepted Answer: None

Highest Rated Answer:

There are some breaking changes with the new spring cloud module read more: [here](#).

Bootstrap, provided by spring-cloud-commons, is no longer enabled by default. If your project requires it, it can be re-enabled by properties or by a new starter.

To re-enable by properties set spring.cloud.bootstrap.enabled=true or spring.config.use-legacy-processing=true. These need to be set as an environment variable, java system property or a command line argument.

The other option is to include the new spring-cloud-starter-bootstrap

It worked for me by adding these dependencies:

```
<parent>
    <groupId>org.springframework.cloud</groupId>
    <artifactId>spring-cloud-starter-parent</artifactId>
    <version>2020
```

```
<dependencyManagement>
    <dependencies>
        <dependency>
            <groupId>org.springframework.cloud</groupId>
            <artifa
```

```
        <dependency>
            <groupId>org.springframework.cloud</groupId>
            <artifactId>spring-cloud-starter-bootstrap</artifa
```