

Lab : CI/CD for Standalone Java App on EC2

JavaApp Ec2 Instance

The screenshot shows the AWS EC2 Instances page with the instance details for i-0b3bbab6525389fd9. The instance is named "javaapp-instance-vijaya". Key details include:

- Public IPv4 address:** 3.72.105.38
- Instance state:** Running
- Private IP DNS name (IPv4 only):** ip-172-31-39-45.eu-central-1.compute.internal
- Instance type:** t2.micro
- VPC ID:** vpc-0fee5b5c96aca16b3
- Subnet ID:** subnet-02523a522f2712083
- Instance ARN:** arn:aws:ec2:eu-central-1:0b3bbab6525389fd9:instance/i-0b3bbab6525389fd9

Terminal with Java App running

```
ubuntu@ip-172-31-39-45:~$ ps aux | grep java
ubuntu      5566  7.1 28.2 2442492 276612 ?        S1   16:24  0:18 java -jar /home/ubuntu/spring-petclinic-4.0.0-SNAPSHOT.jar
ubuntu      5984  0.0  0.2  7076  2164 pts/0    S+   16:28  0:00 grep --color=auto java
ubuntu@ip-172-31-39-45:~$
```

SonarQube Report

Nicht sicher 63.178.67.59:9000/dashboard?id=Spring-PetClinic&codeScope=overall

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⚠️ Embedded database should be used for evaluation purposes only. It doesn't support scaling, upgrading to a new SonarQube Server version, or migration to another database engine. [Learn more](#)

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Overview Issues Security Hotspots Code Measures Activity

The last analysis has warnings. See details

New Code Overall Code

Security	Reliability	Maintainability
0 Open issues A	0 Open issues A	21 Open issues A
Accepted issues 0	Coverage 91.9% On 296 lines to cover.	Duplications 0.0% On 2.3k lines.
Security Hotspots 0 A		

Activity

Website:

Nicht sicher 3.72.105.38:8080

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spring HOME FIND OWNERS VETERINARIANS ERROR

Welcome



spring by VMware Tanzu

Sie befinden sich in der gemeinsamen Bildschirmnutzung Freigabe stoppen