

# Configuring the database

```
<plugin>
  <groupId>org.flywaydb</groupId>
  <artifactId>flyway-maven-plugin</artifactId>
  <version>3.1</version>
  <configuration>
    <url>jdbc:oracle:thin:@//localhost:49161/x</url>
    <!--<url>jdbc:oracle:thin:@//192.168.59.103:49161/x</url>-->
    <user>system</user>
    <password>oracle</password>
    <schemas>
      <schema>FLYWAY</schema>
    </schemas>
    <baselineOnMigrate>true</baselineOnMigrate>
  </configuration>
  <executions>
    <execution>
      <id>dbSetup</id>
      <phase>pre-integration-test</phase>
      <goals>
        <goal>migrate</goal>
      </goals>
    </execution>
  </executions>
</plugin>
```

- ▶ Choose a Jenkins node with "vagrant\_1.6" enabled
- ▶ Inject environment variables (DOCKER\_HOST and DOCKER\_IP)
- ▶ Run a script shell in the pre-steps
  - Export HTTP\_PROXY and VAGRANT\_HTTP\_PROXY
  - Execute "vagrant up"
- ▶ Run a script shell in the post-steps
  - Execute "vagrant destroy -f"