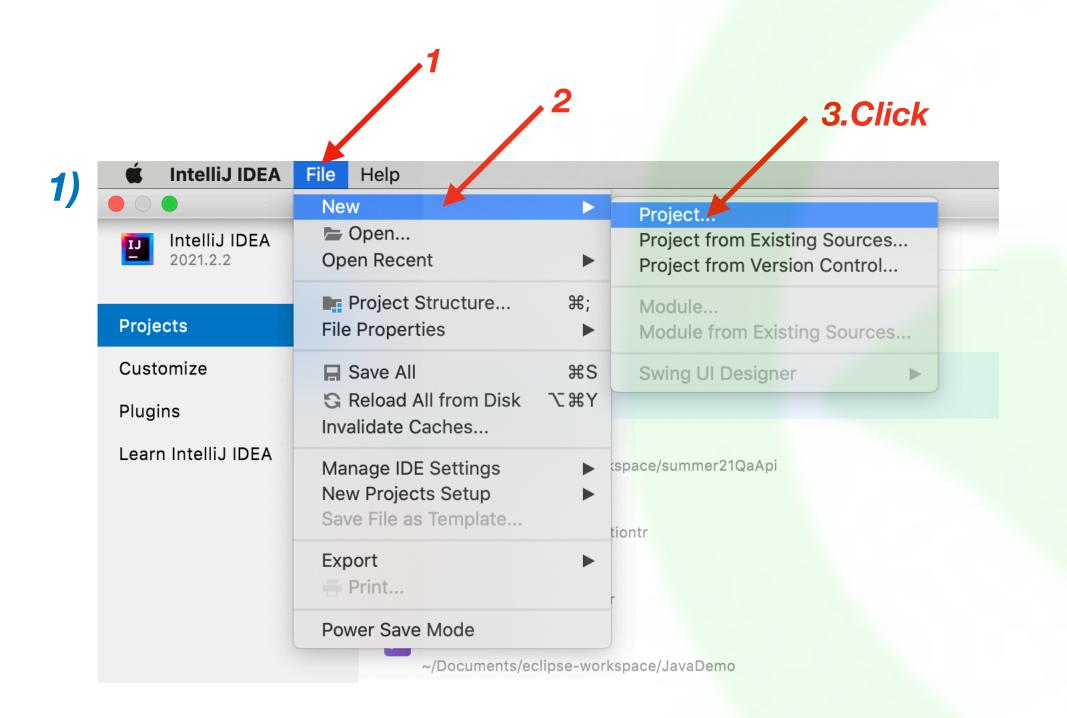
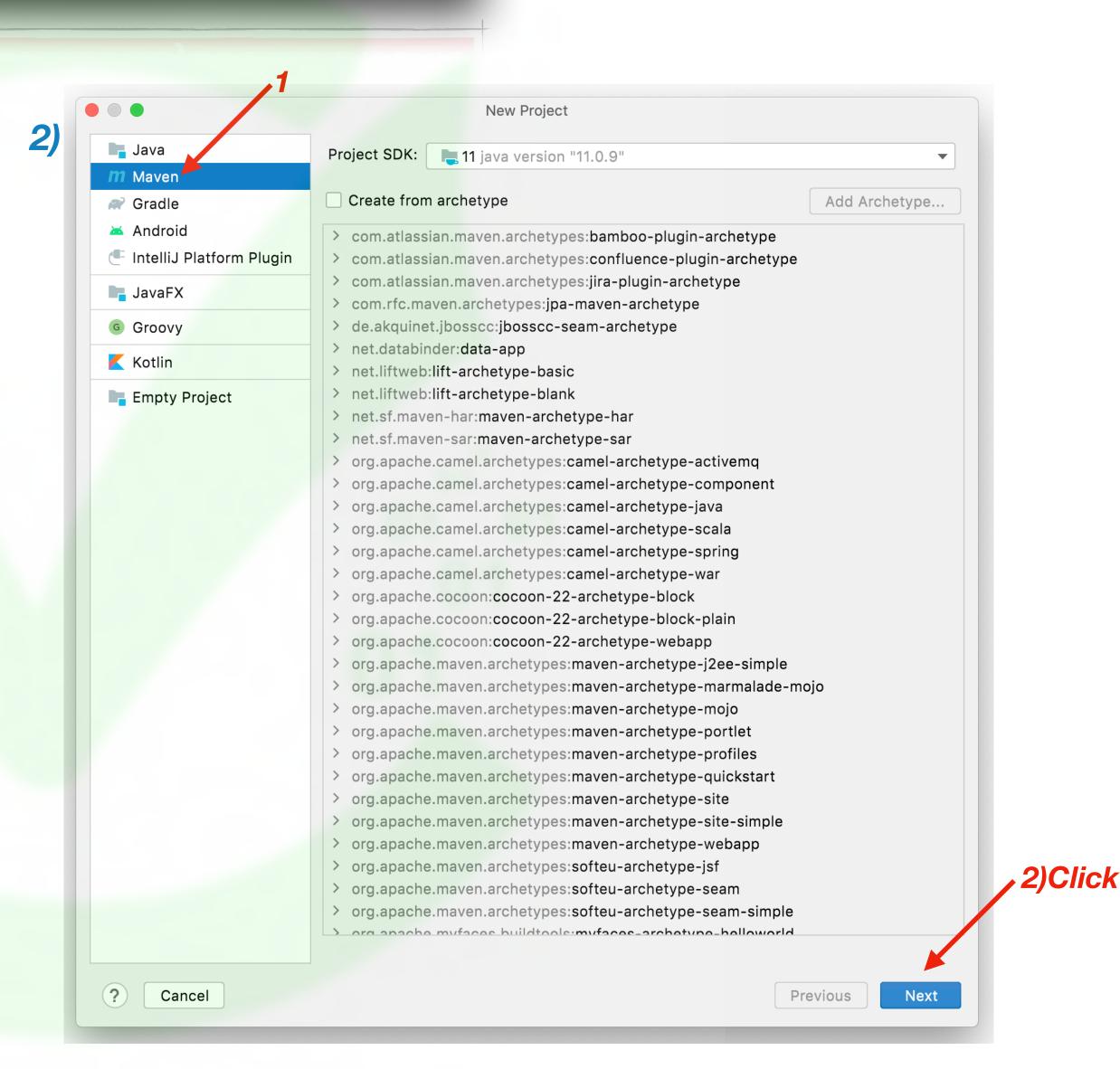
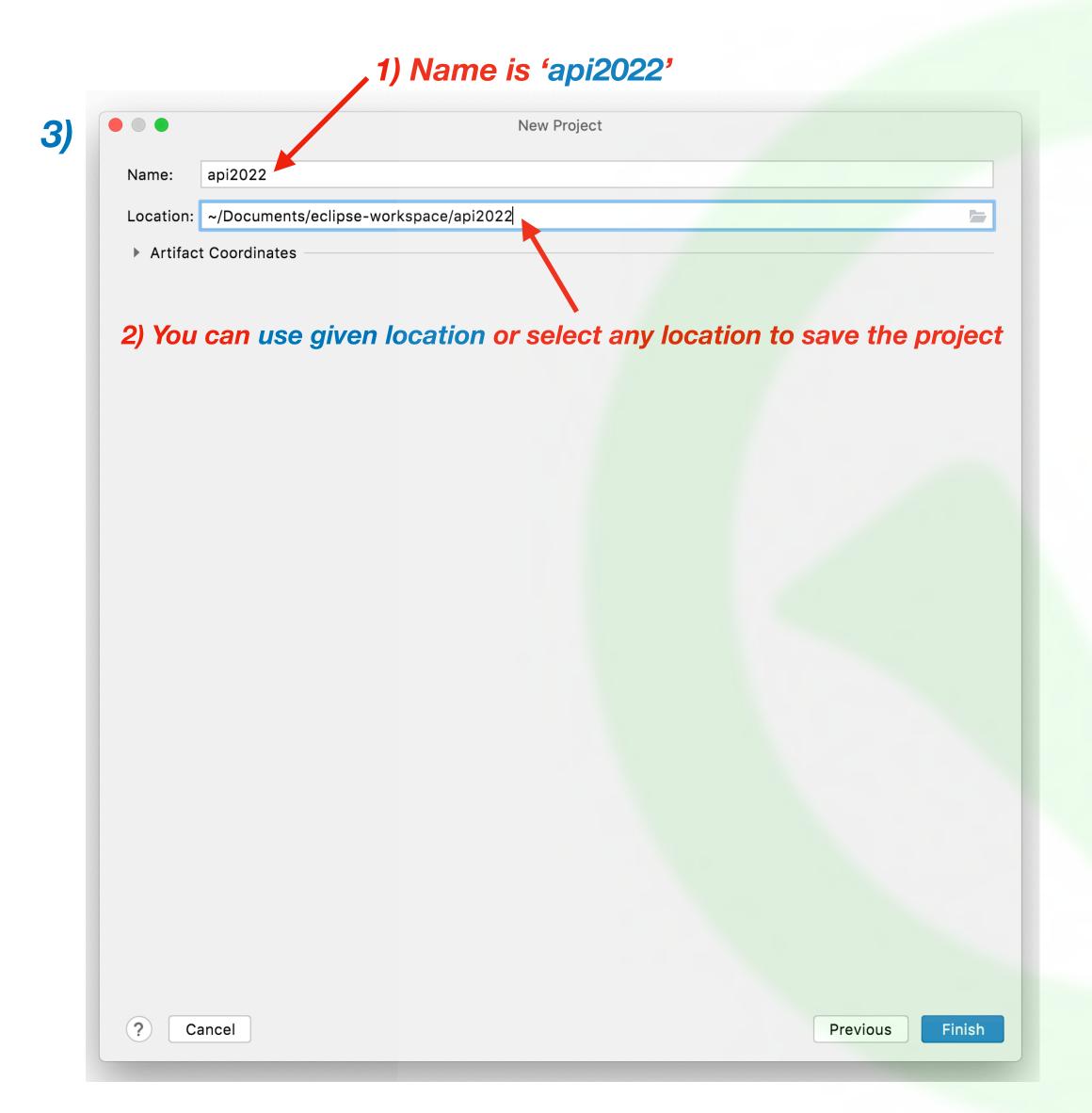
How to create a Maven Project on IntelliJ







```
<?xml version="1.0" encoding="UTF-8"?>
oject xmlns="http://maven.apache.org/POM/4.0.0"
           xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
           xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 ht
     <modelVersion>4.0.0</modelVersion>
     <groupId>org.example
     <artifactId>api2022</artifactId>
     <version>1.0-SNAPSHOT
     properties>
          <maven.compiler.source>11</maven.compiler.source>
          <maven • • •
     Code completion ^Space is available in the search field when you search for text in the
                   current file \( \mathbb{K} \rightarrow \, so \) there is no need to type the entire string.
                                  × → Cc W .* 8 results ↑ ↓ □ | +<sub>11</sub> -<sub>11</sub> □ | ∓<sub>1</sub> ▼
</project>
                      ParameterHints
                    20 package
                         public class ParameterHints {
                                                              1) Click on 'Close'
                            private ParameterHints() {
                                                                      Next Tip
                     Don't show tips
                                                           Previous Tip
```

, 1) This is 'pom.xml' file



```
<dependencies>
6)
         <dependency>
          <groupId>io.rest-assured
          <artifactId>rest-assured</artifactId>
          <version>4.3.0
      </dependency>
      <dependency>
          <groupId>org.json</groupId>
          <artifactId>json</artifactId>
          <version>20190722
      </dependency>
       <dependency>
          <groupId>org.testng</groupId>
          <artifactId>testng</artifactId>
          <version>7.1.0
      </dependency>
       <dependency>
          <groupId>com.google.code.gson</groupId>
          <artifactId>gson</artifactId>
          <version>2.8.6
      </dependency>
      <dependency>
          <groupId>org.codehaus.jackson</groupId>
          <artifactId>jackson-mapper-asl</artifactId>
          <version>1.9.13
      </dependency>
       <dependency>
          <groupId>junit
          <artifactId>junit</artifactId>
          <version>4.13.1
          <scope>test</scope>
      </dependency>
```

</dependencies>

```
m pom.xml (api2022)
        <?xml version="1.0" encoding="UTF-8"?>
        ||open xmlns="http://maven.apache.org/POM/4.0.0"
                xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
                xsi:schemaLocation="http://maven.apache.org/POM/4.0.0 http://maven.apache.org/xsd/maven-4.0.0.xsd">
            <modelVersion>4.0.0</modelVersion>
           <groupId>org.example
           <artifactId>api2022</artifactId>
           <version>1.0-SNAPSHOT</version>
           cproperties>
               <maven.compiler.source>11</maven.compiler.source>
               <maven.compiler.target>11</maven.compiler.target>
           </properties>
           <dependencies>
                   <groupId>io.rest-assured
                   <artifactId>rest-assured</artifactId>
                   <version>4.3.0
               </dependency>
                <dependency>
                   <groupId>org.json
                   <artifactId>json</artifactId>
                   <version>20190722
                </dependency>
                <dependency>
                   <groupId>org.testng
                   <artifactId>testng</artifactId>
                   <version>7.1.0
                </dependency>
                <dependency>
                   <groupId>com.google.code.gson
                   <artifactId>gson</artifactId>
                   <version>2.8.6
               </dependency>
                <dependency>
                   <groupId>org.codehaus.jackson
                   <artifactId>jackson-mapper-asl</artifactId>
                   <version>1.9.13
               </dependency>
                <dependency>
                   <groupId>junit
                   <artifactId>junit</artifactId>
                   <version>4.13.1
                   <scope>test</scope>
               </dependency>
           </dependencies>
       | </project>
```

