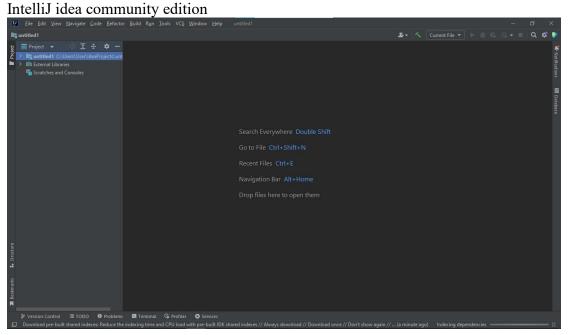
#### Task: Implement smart contracts using the Corda

1. Setting up environment:

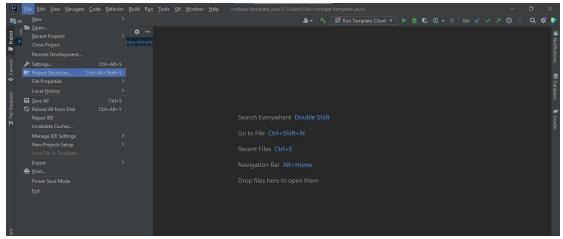


#### 2. r3 corda – running the cordapp template java

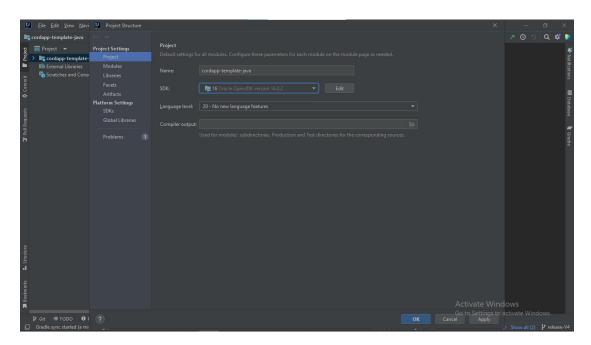
```
C:\Users\User>git clone https://github.com/corda/cordapp-template-java
Cloning into 'cordapp-template-java'...
remote: Enumerating objects: 3462, done.
remote: Counting objects: 100% (203/203), done.
remote: Compressing objects: 100% (95/95), done.
remote: Total 3462 (delta 53), reused 187 (delta 48), pack-reused 3259
00 KiB/s
Receiving objects: 100% (3462/3462), 2.75 MiB | 189.00 KiB/s, done.
Resolving deltas: 100% (1277/1277), done.
C:\Users\User>_
```

#### C731-85C2

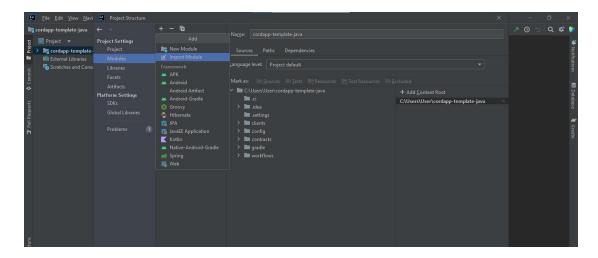
in intellij- open - cordapp template java (C:/Users/Cathe)

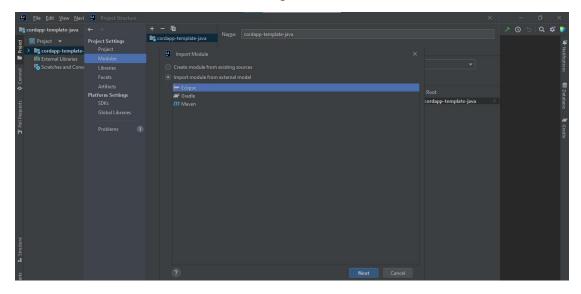


#### Set the sdk



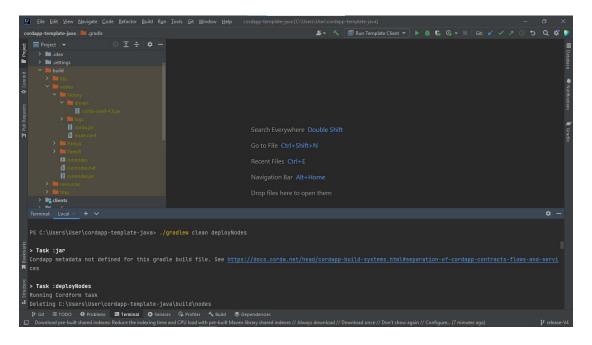
# Module-import module



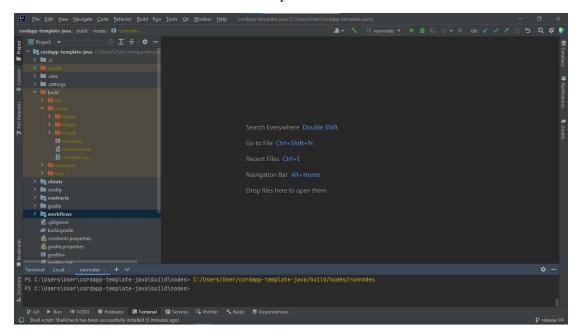


## Deploy nodes:

./gradlew clean deployNodes (Intellij terminal)



Observe build – nodes are generated



build/nodes/runnodes.bat

.....