**Sandbox self-onboarding Manual**

**Oct 18, 2022**

**Version V1.0.0**

Index

[1. Generate did\_document.txt 3](#_Toc1458533852)

[1.1 Log in to the sandbox system 3](#_Toc1695483848)

[1.2 Download udpn-did-sdk-1.0.0.jar 3](#_Toc1361109947)

[1.3 Generate did\_document.txt 3](#_Toc1529987372)

[2. BN register to UDPN 4](#_Toc126812832)

[2.1 Log in to the BN system 4](#_Toc1268662796)

[2.2 Choose Node onboarding 4](#_Toc2053305438)

[2.3 Fill in and save BN information 5](#_Toc871766479)

[2.4 BN information submission 5](#_Toc60217608)

[3. Contact VN administrator 6](#_Toc949263053)

# Generate did\_document.txt

## Log in to the sandbox system

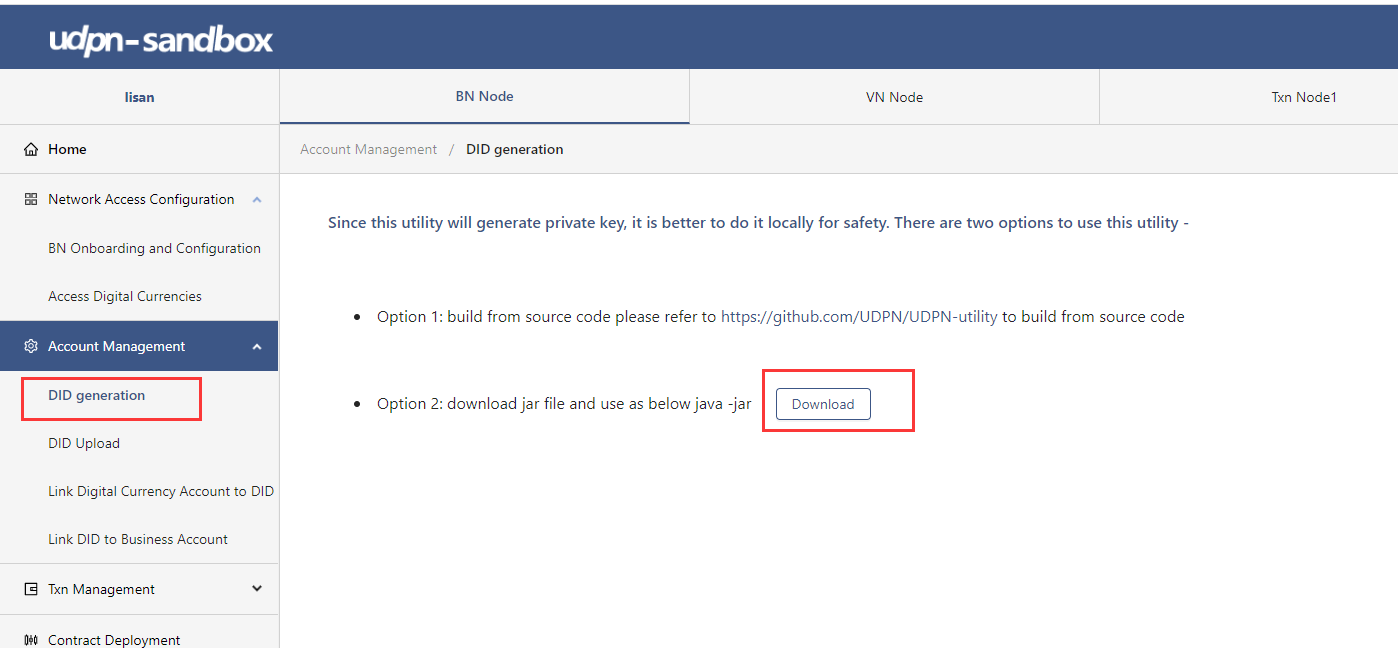
Open the sandbox system(<http://localhost/>) and log in with ：

Username: admin

Password: abcd1234

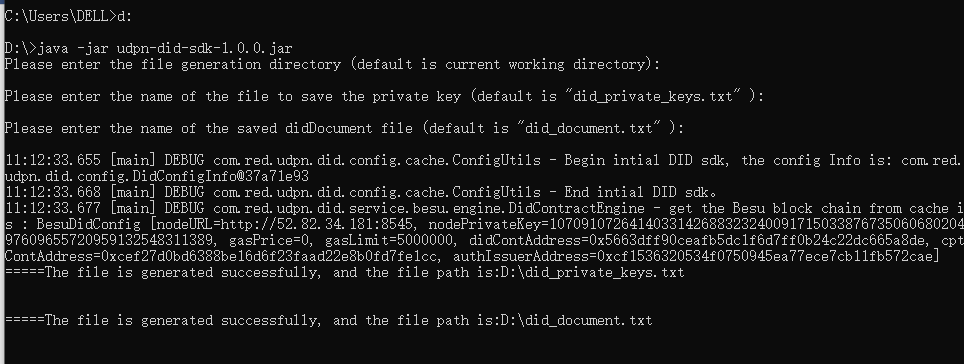
## Download udpn-did-sdk-1.0.0.jar

Download udpn-did-sdk-1.0.0.jar, as shown below:



## Generate did\_document.txt

Open the cmd window, enter the jar directory, and execute the command: java -jar udpn-did-sdk-1.0.0.jar



# BN register to UDPN



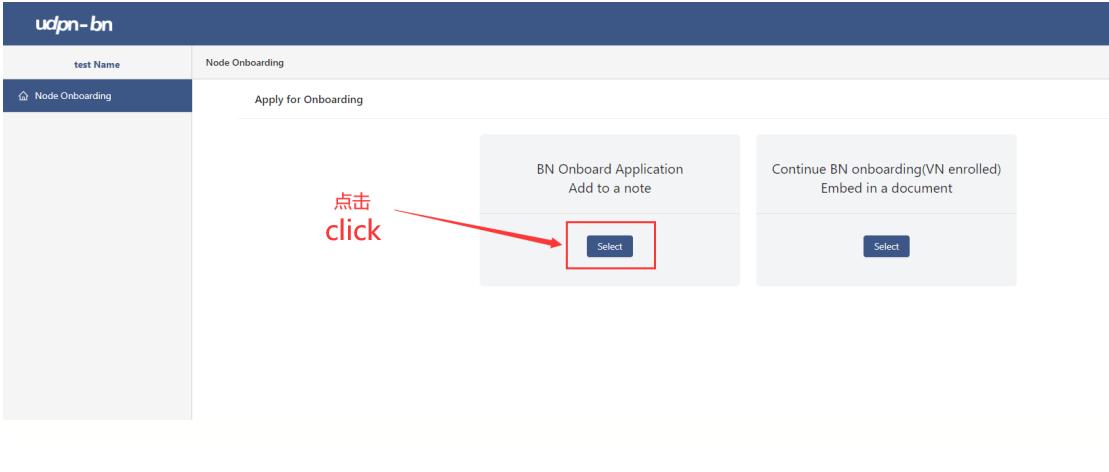
## Log in to the BN system

Open the BN system(<http://localhost:8080/>) and log in with ：

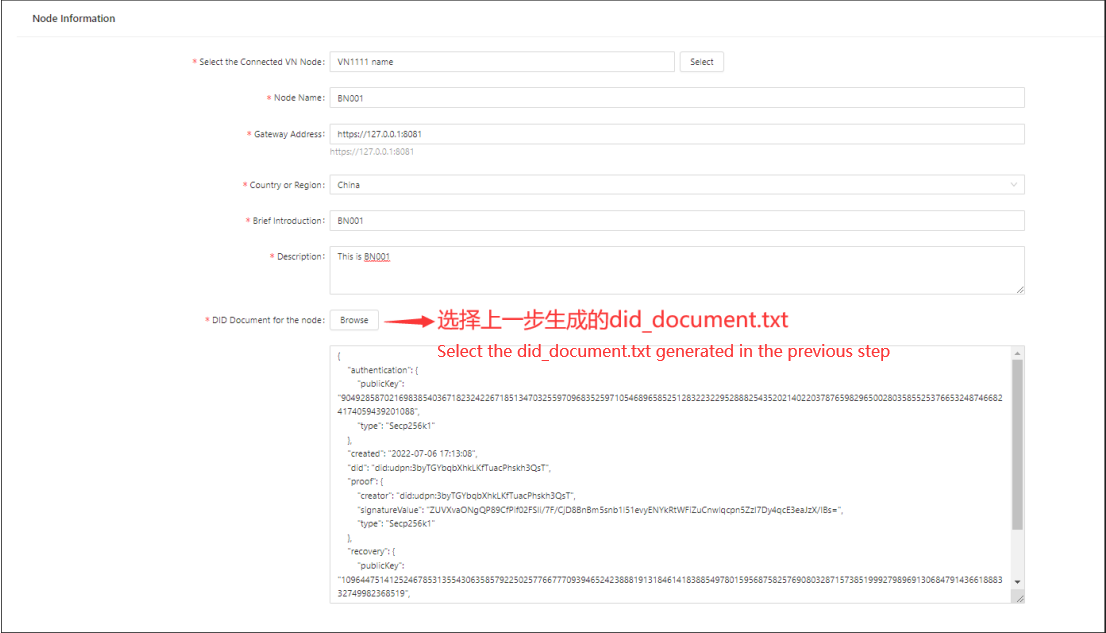
Username: admin

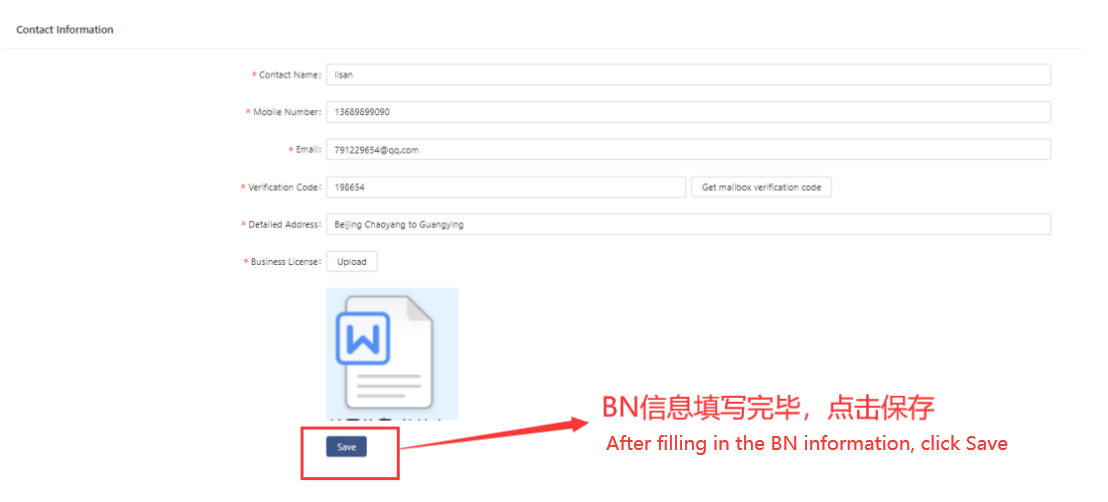
Password: abcd1234

## Choose Node onboarding



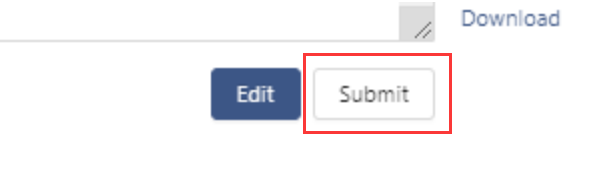
## Fill in and save BN information





## BN information submission

After the BN information is saved successfully, click the "Submit" button



# Contact VN administrator

After the BN information is submitted successfully, please contact the VN administrator: xxx. VN admin will approve your onboarding and after that you are ready to use BN sandbox totally.