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1.

	Unix	Unix
	Postgres Pro 14 , Postgres 9.6	
()	2	
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""

2.

	Ubuntu 20.04	
()	2	
	15	

,   .

postgres

```
sudo sh -c 'echo "deb http://apt.postgresql.org/pub/repos/apt $(lsb_release -cs)-pgdg main" > /etc/apt/sources.
list.d/pgdg.list'
wget --quiet -O - https://www.postgresql.org/media/keys/ACCC4CF8.asc | sudo apt-key add -
sudo apt-get update
sudo apt-get -y install postgresql
```

.   Postgres.

```
sudo su - postgres
psql

#
create database <  >;
create user < > with encrypted password '< >';
grant all privileges on database <  > to < >;

#
\q
exit
```

postgres   .

60,   listen_address `*`, .


```
60 listen_addresses = '*'
```

postgres

```
sudo nano /etc/postgresql/14/main/postgresql.conf
```

  .

  :

postgres

```
host <  > <   > <IP   >/32 password
```

:


```
host    sut              sut_admin         192.168.15.6/32              password
```

postgres

```
sudo nano /etc/postgresql/14/main/pg_hba.conf
```

postgres :

postgres

```
sudo systemctl restart postgresql@14-main
```


Docker & Docker-compose

"" docker   docker-compose   Ubuntu 20.04.

,   .

docker & docker-compose

```
sudo apt install wget -y
wget https://bitbucket.web-bee.ru/projects/SUT/repos/sut-install/raw/Ubuntu/install.sh?at=refs%2Fheads%2Fmaster
-qO - | sudo bash
curl -SL https://github.com/docker/compose/releases/download/v2.6.1/docker-compose-linux-x86_64 -o /usr/local
/bin/docker-compose
sudo ln -s /usr/local/bin/docker-compose /usr/bin/docker-compose
```

:

docker-compose

```
curl -SL https://sut-distribution.web-bee.ru/sut-2022.06.1-test.tar.gz -o sut-2022.06.1-test.tar.gz
tar -xzvf sut*.tar.gz

cd sut*.tar.gz
```

:

postgres

```
docker login docker.web-bee.ru
#
docker-compose up -d
```