Public key authorization

In addition to interactive access, WCS core CLI supports public key authorization. This feature allows to enter to CLI and run some CLI commands from script, for example.

Public key authorization setup

1. Create public and privet keys with command:

```
ssh-keygen -t rsa
```

2. Enter to CLI:

```
ssh -p 2001 admin@localhost
```

4. Enter the command

```
add authorized_key -f /homedir/.ssh/id_rsa.pub
```

where */homedir/.ssh/id_rsa.pub* is the full name of public key.
This command imports public key and places it to /usr/local/FlashphonerWebCallServer/.ssh/authorized_keys file

5. Restart WCS

Enter to CLI with public key authorization

Enter to CLI with command

```
ssh -p 2001 admin@localhost -i /homedir/.ssh/id_rsa
```

where /homedir/.ssh/id_rsa is private key file full name.