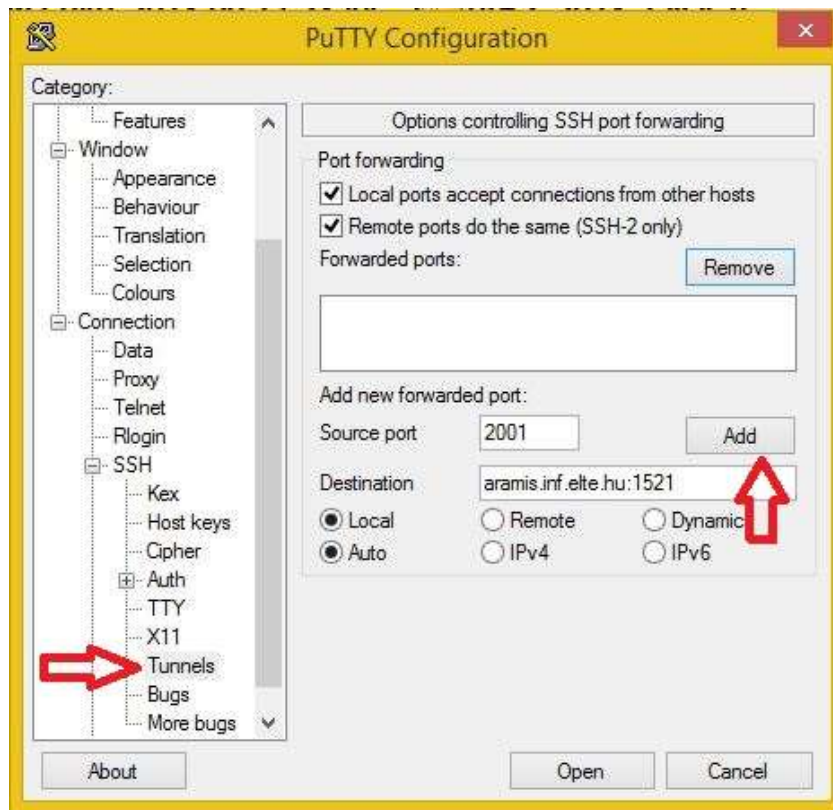
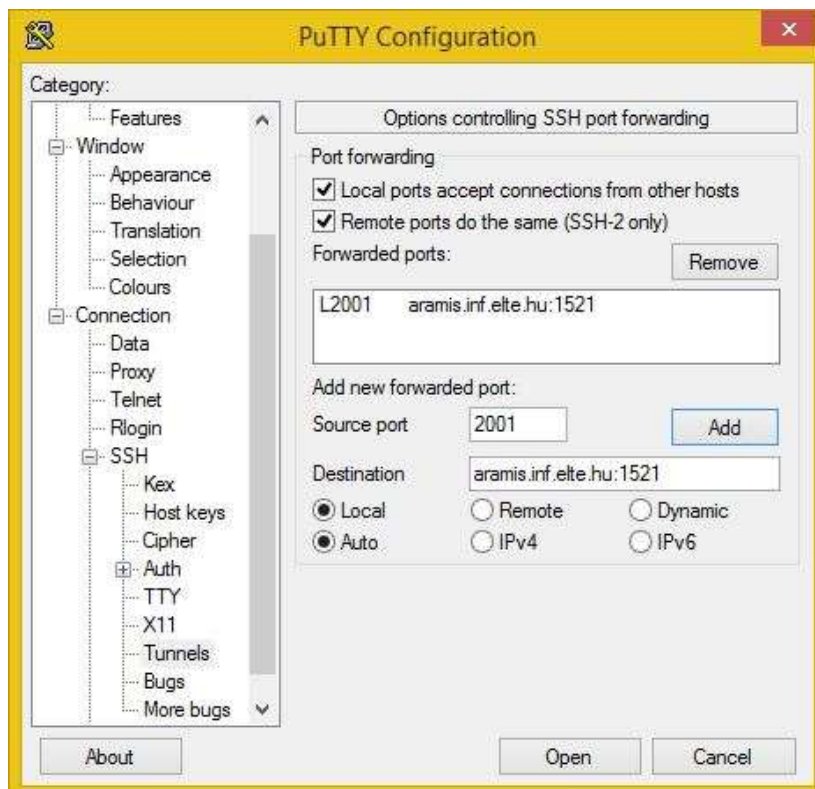


How to connect to **ORALE databases** from clients outside ELTE domain.

1. **Open an ssh connection** to a server within ELTE domain (e.g. caesar.elte.hu) with the following settings:



The result looks like this:



2. Connect to the database using **SqlDeveloper** with the following settings:
(**ssh connection should be open** during the whole database connection time)

New / Select Database Connection

| Connection Name | Connection Details |
|----------------------|--|
| aramis | nikovits@//aramis.inf.elte.hu:15... |
| aramis_sys | sys@//aramis.inf.elte.hu:1521/a... |
| aramis_system | system@//aramis.inf.elte.hu:152... |
| aramis_tunnel | nikovits@//localhost:2001/aramis... |
| ullman | nikovits@//ullman.inf.elte.hu:152... |
| ullman_sys | sys@//ullman.inf.elte.hu:1521/ull... |
| ullman_system | system@//ullman.inf.elte.hu:152... |
| ullman_tunnel | system@//localhost:2000/ullman |
| XE | system@//localhost:1521/xs |

Connection Name: **aramis_tunnel**
Username: nikovits
Password:
☐ Save Password ☒ Connection Color

Oracle
Connection Type: Basic Role: default

Hostname: localhost
Port: 2001
☐ SID
☒ Service name: aramis.inf.elte.hu
☐ OS Authentication ☐ Kerberos Authentication

Status :