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[INTERNAL] Unable to use mouse and keyboard in Windows virtual machine.

- Parallels Desktop
- Parallels Desktop for Mac Standard Edition

Symptoms

Mouse and keyboard are not working on the virtual machine (cannot log in after Windows boot).

Cause

Conflict between Windows registry files and 3rd party drivers.

Resolution

1. Download Microsoft Remote Desktop Connection Client for Mac and install it:

Download Microsoft Remote Desktop Connection Client for Mac

- 2. Start the virtual machine.
- 3. Open Finder > Applications > Utilities > Terminal and execute the following command:

prlctl list -a

This will give you the list of all virtual machines. Please copy the virtual machine **UUID** (it should be at the running state) and in **Terminal** window run the following command:

prlctrl enter UUID

Where **UUID** is the unique ID of the virtual machine.

Example:

prlctl enter {46f023a2-e4c8-4872-b589-b5ecc6a0a5bc}

- 4. Launch Microsoft Remote Desktop Connection Client for Mac and choose New.
- 5. In Terminal execute:

```
ipconfig
```

- 6. In ouput find IPv4Address which is 10.24.37.223 for this particular virtual machine.
- 7. In Microsoft Remote Desktop Connection Client for Mac locate PC name, paste your IP address to this field and ask customer to enter his credentials in User name and Password fields.

It should look something like this:

8. In **Terminal** execute the command:

```
reg add "HKEY_LOCAL_MACHINE\SYSTEM\CurrentControlSet\Control\Terminal Server" /v fDenyTSConnecti 9. And then execute:
```

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