


Can open a rdp session without username and password

I already setup rdp server username and password. From client if I set the wrong username and password it wouldn't connect, but if I connect with username and password field empty then it can open session successfully.

```
Apr 22 17:25:02 myarch gnome-remote-de[2659]: New incoming RDP connection
Apr 22 17:25:02 myarch gnome-remote-de[2659]: Initialize RDP session
Apr 22 17:25:03 myarch gnome-remote-desktop-daemon[2659]: [17:25:03:593] [2659:2774] [WARN][com.winp
Apr 22 17:25:04 myarch gnome-remote-desktop-daemon[2659]: [17:25:04:902] [2659:2774] [WARN][com.winp
Apr 22 17:25:04 myarch gnome-remote-desktop-daemon[2659]: [17:25:04:902] [2659:2774] [ERROR][com.win
Apr 22 17:25:04 myarch gnome-remote-desktop-daemon[2659]: [17:25:04:902] [2659:2774] [ERROR][com.win
Apr 22 17:25:08 myarch gnome-remote-de[2659]: New RDP client
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [RDP] Client does neither support RFX nor GFX. This is
Apr 22 17:25:08 myarch gnome-remote-de[2659]: Activating client
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [FUSE Clipboard] FUSE thread started
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [FUSE Clipboard] Starting FUSE session
Apr 22 17:25:08 myarch gnome-remote-de[2659]: Caps lock state: unlocked
Apr 22 17:25:08 myarch gnome-remote-de[2659]: Num lock state: locked
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [FUSE Clipboard] Requested file ".Trash" in directory
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [FUSE Clipboard] Requested file ".Trash-1000" in direc
Apr 22 17:25:08 myarch gnome-remote-de[2659]: [RDP] Remote Desktop session will mirror the primary m
Apr 22 17:25:08 myarch gnome-remote-de[2659]: PipeWire stream state changed from unconnected to conn
```

Edited 7 months ago by [pink pantsu](#)


 Drag your designs here or [click to upload](#).

Tasks  0

No tasks are currently assigned. Use tasks to break down this issue into smaller parts.

Linked items  0

Activity

 [pink pantsu](#) changed the description 7 months ago

Pascal Nowack @pnowack · 7 months ago

Developer

I cannot reproduce this. Please mention your setup. The description is lacking essential information.

1. What is your distro?
2. Which g-r-d version do you have here? Which FreeRDP version is the server side using?
3. Is your FreeRDP build built with <https://github.com/FreeRDP/FreeRDP/pull/7750>?

Note: The authentication handling is fully done in FreeRDP.

Edited by [Pascal Nowack](#) 7 months ago

 **Pascal Nowack** added 2 Needs Information label 7 months ago

Pascal Nowack @pnowack · 7 months ago

Developer

Ok, just checked an older FreeRDP build. It seems to be the case with 2.6.1. Current stable-2.0 branch is not affected (which contains <https://github.com/FreeRDP/FreeRDP/pull/7750>)

Pascal Nowack @pnowack · 7 months ago

Developer

Just checked:

- Ubuntu 22.04 is not affected, since their build contains that MR:
<https://launchpad.net/ubuntu/+source/freerdp/2.6.1+dfsg1-3ubuntu1>
- Fedora 36 is affected
- Archlinux is affected

In testing, applying <https://github.com/FreeRDP/FreeRDP/pull/7750> alone leads to merge conflicts. Easiest and best thing is to build from current commit from the `stable-2.0` branch (contains other fixes too btw).

I notified [@oholy](#) via Matrix about this (Fedora).

[@heftig](#) Can you do the same backport (or if easier for you, build from current FreeRDP `stable-2.0` branch) to ensure the fix is included in Archlinux?

Edited by [Pascal Nowack](#) 7 months ago



[Pascal Nowack](#) removed [2_Needs Information](#) label 7 months ago



[Linus Heckemann](#) [@lheckemann](#) · 7 months ago

Hi, maintainer of the Nix package for FreeRDP here. I've managed to reproduce this with FreeRDP 2.6.1, but even building from FreeRDP's current stable-2.0 (52f3e5139f7c75258b95ac49f53b8ca49e63f1e2) doesn't fix the bug completely for me: my client still gets a view of the desktop and can send mouse movement events without providing credentials. The difference is that the client gets disconnected as soon as I try to click on anything (??).

I'm confused. I can't reproduce this issue as I've described here anymore, and will update freerdp in nixpkgs to fix this issue.

Edited by [Linus Heckemann](#) 7 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@b47cdd0e](#) 6 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@b5a1c00d](#) 6 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@a95aec95](#) 6 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@5082ecc1](#) 6 months ago



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[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@9ecb4bfa](#) 6 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@0f931aca](#) 6 months ago



[Pascal Nowack](#) mentioned in commit [pnowack/gnome-remote-desktop@a96b5a25](#) 6 months ago



[Jonas Adahl](#) closed via merge request [!98 \(merged\)](#) 6 months ago



[Pascal Nowack](#) closed via commit [a96b5a25](#) 6 months ago

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