

Forum:[Hack Forums](#)

Thread: [Windows 7 x Windows 10 - Remote Desktop & Hidden Remote Desktop](#)

aerohacker - April 24, 2020, 11:11 am

There some differences in term of speed to use/control a RAT using Windows 7 or Windows 10, and use features like Remote Desktop and HRDP?

- Windows 7 -> DirectX 10
- Windows 10 -> DirectX 12

VisualSoft - April 24, 2020, 11:15 am

What exactly you trying to ask?

aerohacker - April 24, 2020, 11:47 am

(Apr 24, 2020 11:15 AM)VisualSoft Wrote: [\[CITE\]](#) What exactly you trying to ask?

If there's any difference in terms of speed/quality/performance to use/test RATs features like Remote Desktop and HRDP between Windows 7 and Windows 10, if DirectX can improve something?

I ask this because I remember that the creator of Imminent Monitor once said that he used a specific DX12 algorithm for Remote Desktop and that was why it was so fast.

QU?CKSILVER - April 24, 2020, 12:52 pm

HRDP and RAT Desktop Capture are two different things. The speed of the remote desktop capture will depend on both, client's upload speed and capture method used by the RAT.

Hidden RDP is basically Microsoft's Remote Desktop Protocol, which is great even on low bandwidth scenarios, but still, high latency hurts connection quality.

aerohacker - April 27, 2020, 8:17 pm

(Apr 24, 2020 12:52 PM)QU?CKSILVER Wrote: [\[CITE\]](#) HRDP and RAT Desktop Capture are two different things. The speed of the remote desktop capture will depend on both, client's upload speed and capture method used by the RAT.

Hidden RDP is basically Microsoft's Remote Desktop Protocol, which is great even on low bandwidth scenarios, but still, high latency hurts connection quality.

Which are the best free and paid RATs to use HRDP nowadays?

QU?CKSILVER - April 28, 2020, 5:38 pm

(Apr 27, 2020 08:17 PM)aerohacker Wrote: [\[CITE\]](#) Which are the best free and paid RATs to use HRDP nowadays?

I have no idea, since I deploy HRDP manually to my clients. You can have this benefit with any RAT, really.