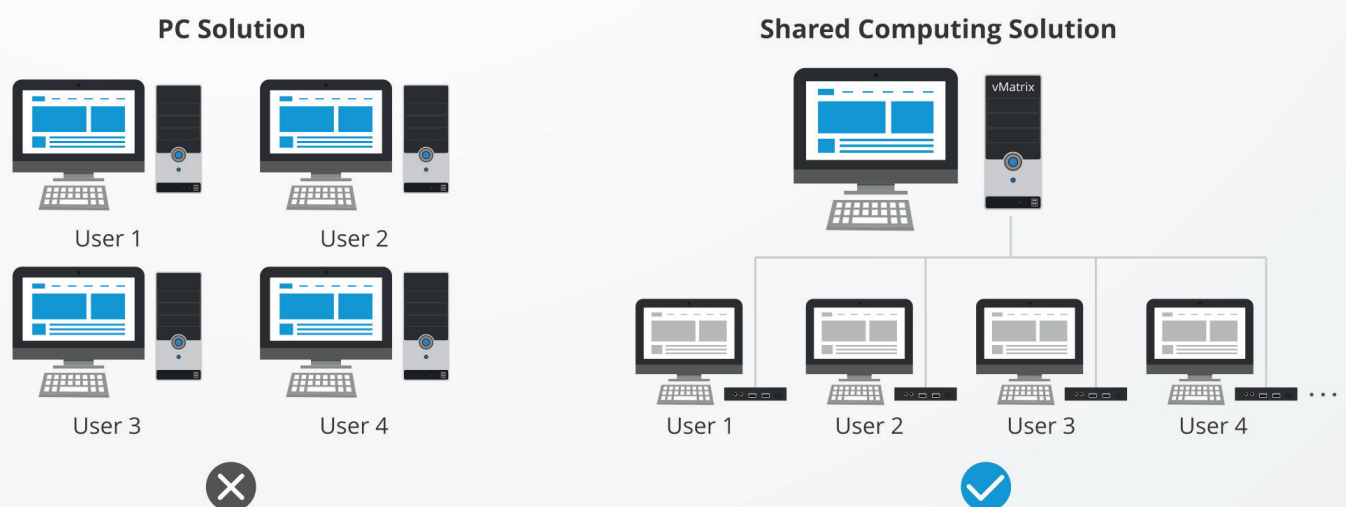


Reliability Redefined: The vCloudPoint Advantage

Extend 1 PC Up-to 99 Users

"Revolutionize your test preparation classes with vCloudPoint's zero client devices. From IELTS to PTE, vCloudPoint's zero client devices simplify your setup, maintenance, and multimedia needs, ensuring a seamless learning journey for your students. Say goodbye to high maintenance costs and hello to cost-effective education technology that excels in multimedia performance, making audiovisual classes a breeze."



70%

Savings in Capital Cost

95%

Savings in Maintenance Cost

95%

Savings in Power Consumption

90%

Savings in Future Up-Gradation

Widely used in School Computer Labs, Libraries, Small and medium enterprises, Hospitals, Hotels, Factories, Computer Control Rooms, Government centers and Call Centers, etc.

VCLLOUDPOINT ZERO CLIENT



Smaller Size



HDMI & VGA Video Output



10/100/1000 Mbps



Anti-theft Gadget

COMPETITIVE ADVANTAGES



Easy to Set-up, Use & Manage

vCloudPoint zero clients are extremely easy to set up, use and manage. The software installation is so easy in just a few clicks. There are no configurations needed to be done at the endpoints or the host. The vCloudPoint zero client provides a plug and play experience to users.



Smooth Desktop Experience

Powered by vCloudPoint's innovative Dynamic Desktop Protocol (DDP), vCloudPoint zero clients deliver a seamless desktop experience that is indistinguishable from running on a PC desktop.



Broad USB Device Support

vCloudPoint zero clients support a wide range of USB devices including memory devices, USB hubs, single, multi-functional & dot matrix printers, Headphones, Webcam, Speakers and more.



Excellent Image Quality

With vCloudPoint zero clients, users do not have to sacrifice image quality for high performance and low network bandwidth usage. IT administrators can choose their level of compression, lossy or lossless, based on their network constraints and the needs of end users.



Real-Time Audio

vCloudPoint zero clients are capable of supporting real-time audio devices like headsets and microphones with vCloudPoint Virtual Audio Drivers running inside virtual desktops. These Virtual Audio drivers enable reliable audio playing and recording in any Windows systems and CD-quality sound at the zero clients.



Multimedia Redirection

vCloudPoint vDirect Client Rendering (multimedia redirection) technology provides a better user experience for video viewing, particularly for high concurrent video playback occasions, and reduces CPU and network bandwidth consumption without the need for expensive GPUs.

For Free Demo



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