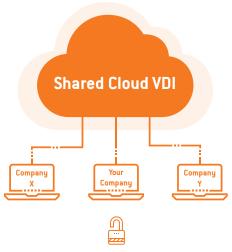


Why Private Cloud is now a Must-Have for VDI Solutions

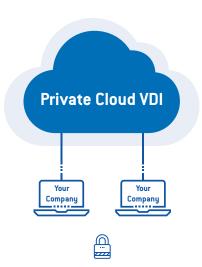
In late 2017 researchers revealed that there were two new threats to computers world-wide, introducing a big new security risk to any company using Shared Cloud solutions. Learn about the two variants of this new problem — Spectre and Meltdown.

The two problems, called Meltdown and Spectre, could allow hackers to steal the entire memory contents of computers, including mobile devices, personal computers and servers running in so-called cloud computer networks. There is no easy fix for Spectre, which could require redesigning the processors, according to researchers. As for Meltdown, the software patch needed to fix the issue could slow down computers by as much as 30 percent — an ugly situation for people used to fast downloads from their favorite online services. — NY Times

The bottom line for any company concerned about data security is that Shared Cloud is now inherently risky. Private Cloud protects you against risks related to Spectre and Meltdown by ensuring that you are not sharing a server with any other companies. Private Cloud = Exclusive Server. Visor VDI offers only Private Cloud to our customers.



Your company's data is <u>at risk</u>. Your VDI shares the same server with other companies.



Your company's data is <u>secure</u>.
Your VDI stands alone on
its own server.



DHK, **vm**ware

VisorVDI is a service provided by DHK Enterprises, Inc.

Visor VDI provides practical senior level guidance as we evaluate, plan, implement, and manage all of your VDI-related needs. Our goal is to make your IT team's job easier, reducing the time required for user support so that you can focus on other important projects.

Visor VDI has expertise in the entire technology infrastructure needed to keep your business running smoothly and safely. We provide complete technology solutions that internet, computers, security, servers, remote access, backup recovery, and more. We understand each piece of the technology puzzle as well as how the puzzle pieces must all fit and work together.