

**Get ahead with our agile work environment,
powered by CoreStation, for Finance & Banking.
Proven technology and services to power the
next generation of trader workstations.**



With Amulet Hotkey, Dell Technologies & NVIDIA.

Struggling to provide your traders with the same high-performance remotely as they experience in their main office?

When it comes to trading floors, high performance, security, uptime, management reign supreme for workstation solutions. Now, we can add agility to the list – enabling a trader to operate from anywhere instantly and seamlessly, with no compromise in performance or productivity. This is essential to better withstand any disruptions to the workplace.

New virtual desktop infrastructure (VDI) capabilities, combined with powerful dedicated remote workstations, have opened a whole new world of possibilities in deploying and managing trader workstations in real time that can help your organization improve operational agility while maintaining the high performance, secure, uptime they experience in the office.

Operating trader workstations in such an environment requires the right balance of hardware, software and protocol. Amulet Hotkey's 30-year experience in trading floor solutions, combined with innovative product design and Tier-1 relationships with vendors such as Dell Technologies, NVIDIA and various remote protocols (Citrix, HP Anyware, VMware), provides a unique position to design the optimal trading floor solution.

Amulet Hotkey CoreStation, enables you to use VDI and dedicated remote workstations to create faster, secure, more agile trader workstations sooner and with better results.

www.amulethotkey.com

80k

Traders virtualized in
the past 15 years

\$4M/ms

Estimates indicate
brokers can lose \$4
million in revenue per
millisecond if their
trading platform is 5ms
behind competitors

11k

Traders/day

The estimated number
of traders that moved
to home and/or remote
working conditions
during Q2-2020



Designed specifically for trading professionals

This solution is based on Dell EMC PowerEdge servers with NVIDIA T4, Quadro and RTX GPUs and the latest remote protocols from Citrix, HP Anyware and VMWare. It's designed to offer a targeted, scalable and tiered approach that provides an optimized level of performance for all workloads.

A tiered approach helps to optimize performance based on workload type, enables uniform management across the solution, and provides easy migration of users as workloads and capacity changes. Greater numbers of less-demanding users can be accommodated within the same stack as a smaller number of high-performance users.

Meeting the challenge

Virtual desktop deployments often fail when user density trumps performance. One aim of CoreStation is to define an optimum density that maintains excellent end user performance. With trades measured in milliseconds, the smallest delay can mean the measurable differences in return. Trade floor employees and businesses, which thrive on responsiveness, demand an uncompromised user experience (UX).

Leveraging the correct blend of processor cores to clock speed, we ensure that each user achieves and exceeds the performance required for specific trading applications such as:

- Bloomberg Terminal
- Refinitiv Eikon
- Reuters and others

Learn more...

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Platforms

CoreStation-powered VDI & Remote WorkStation Hosts	Remote Protocol – Optimized to your environment	Ultra Performance Thin Clients
CoreStation MX • MX740c • CoreModule	• Citrix RDP • HP Anyware PCoIP Ultra • VMWare Blast	• DX1200 • DX1300 • DX1600 • DX1700
CoreStation CX • CX6520 • CX6525		
CoreStation RX • RX350 • RX3930		

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