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SECURE VIRTUAL DESKTOP

DID YOU KNOW VIRTUAL DESKTOP INFRASTRUCTURE (VDI) CAN.





Save







Achieve 90% faster deployment



Save 40% on software licensing costs



















Achieve 100% secured end-points



Achieve 0% data loss

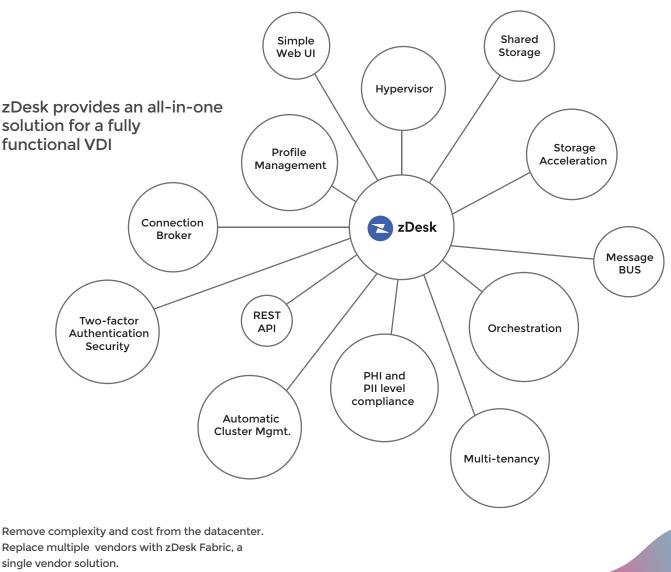


Achieve 90% increased productivity - BYOD

PRODUCT OVERVIEW

zDesk combines the benefits of a Virtual Desktop Infrastructure (VDI) solution and Desktop as a Service (DaaS), and can be hosted either on-premise or on the cloud service of your choice. The zDesk stack is a complete, holistic solution that sits on top of "brownfield" customer infrastructure. The zDesk **Enterprise Service Bus collects and** distributes logs, security threats, user profiles, guests, hardware inventory and KPIs. zDesk provides storage optimization, including compression and deduplication, which reduces storage costs and upkeep. Persistent storage is in the form of local disks and replicated databases.

Additional services such as brokering and monitoring, help ease the process of delivering the desktop to the end user, and reduce incidents.



Provide robust security and healthcare compliance for remote access.

OUTCOMES







Highly scalable architecture



Improved IOPS using accelerated SDS technology



Optimum performance of flash, graphics, network & compute



Simplicity of hyper convergence & software defined technologies

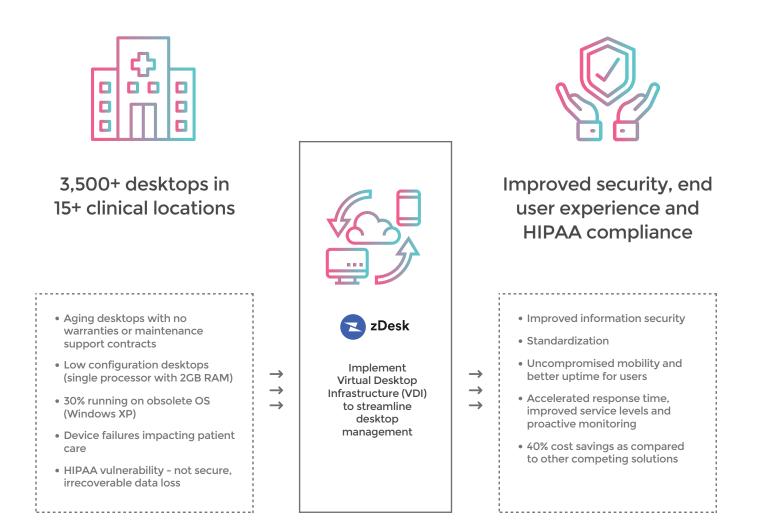


Managed Service

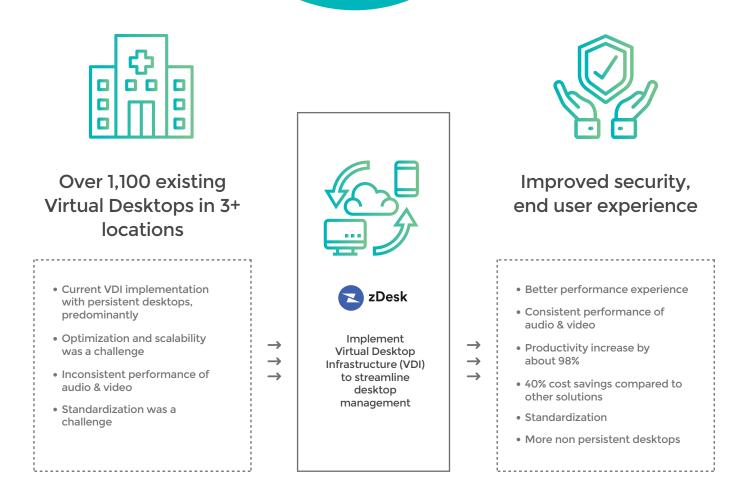
zDesk delivers cutting edge technology out of the box, with *a* **Best TCO** guarantee, as compared to other VDI/ DaaS vendors in the market. Flexible financing & pricing model.



CASE STUDY 1 120+ YEAR OLD, LARGEST VOLUNTARY, NOT-FOR-PROFIT HEALTHCARE ORGANIZATION



CASE STUDY 2 LEADING HEALTHCARE ANALYTICS AND SUPPLY CHAIN PROVIDER



CUSTOMER TESTIMONIALS LARGE HOSPITAL IN NY

zDesk VDI Solution is Simple, Scalable and easy to use for our doctors and other medical staff as well as easy to manage for our IT team. In addition the implementation helped us achieve the objective set forth of improved performance and significant savings in the cost of our operations.

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- Chief Information Officer

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zDesk VDI Solution has transformed our Provider- Patient experience by enhancing both efficiency and quality. The agility of our EMR using the VDI solution has helped clinicians and other care providers to spend more time engaging patients clearly improving patient satisfaction and productivity

- Chief, Chairman - Department of Medicine

zDesk VDI solution has changed the way clinicians interact with the systems and the patients. The VDI system literally follows our clinicians allowing to retrieve their session anytime without the need to logoff which saves critical time and help in providing speedy care to patient. The system is fast, secure, customized for different users and eliminates the need for multiple different passwords All in all, the new desktops have made life simpler and more efficient for dental professionals to provide the right care needed for our patients

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- Director of Clinics

Migrating end user virtual desktops from traditional VDI to zDesk VDI solution was a very successful transition. The platform is much faster, driving increased business agility, end-user productivity and satisfaction as the users can perform their tasks efficiently. zDesk VDI Platform as a whole, provides Premier with higher security, data protections and 20+% in savings through CAPEX/OPEX reduction. Our Premier member hospitals, as well as hundreds of offshore resources have also experienced higher levels of user experience as a result.

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- Vice President - Corporate IT Services



Long 80, LLC. is a collaboration between GAVS Technologies and Premier, Inc. on a strategic joint venture.

Premier, Inc. is a leading healthcare improvement company headquartered in Charlotte, NC, and GAVS Technologies N.A. (GAVS) is focused on Artificial Intelligence for IT Operations (AIOps)-led managed services and digital transformation. Long 80 will bring innovative, AI-driven information technology (IT) operations and security operations to healthcare organizations in the US.