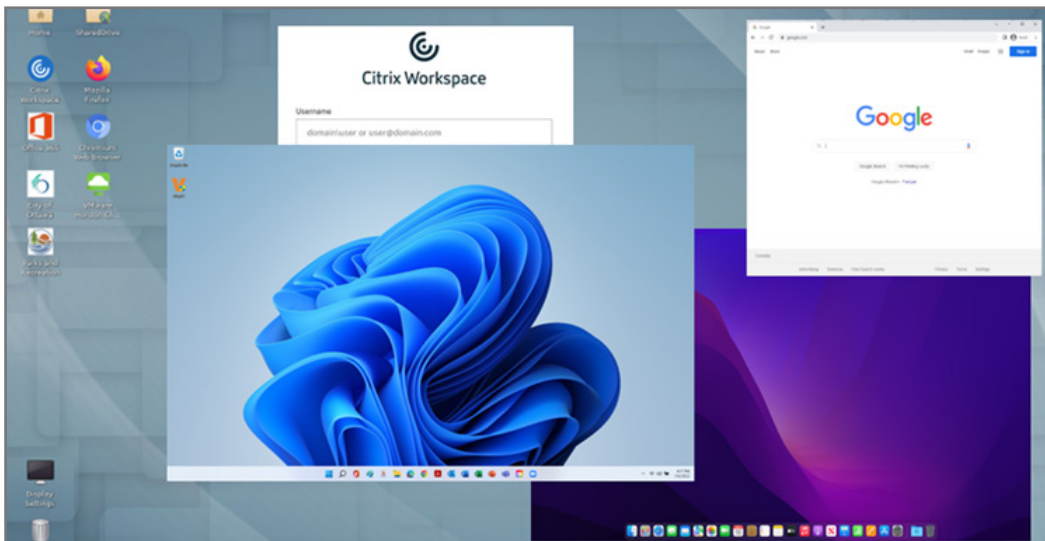


vKeyOS

The vKeyOS is a Linux-based self-contained Corporate Work environment that can be deployed on any media (USB, SSD, mSD, etc.) or embedded into any device (Laptop, PC, Thin Client, etc.) and provides an isolated work “container” that operates independently from the host device it is running on.

The vKeyOS allows corporations to create, deploy and support any variety of their corporate work environment be it DaaS, SRA, SaaS, VDI, VPN, Virtualized or Cloud including customized applications or hardware, either as stand-alone or concurrent work environments.



vKey Hosting Multiple Work Environments

Benefits

- Low management, deployment and support costs
- Mass deploy globally in minutes (Cloud, Network and Physical deployment options)
- Comes pre-configured with no end user software installation required
- vKey can run within all physical or virtual environments
- Supports multiple environments and security profiles
- Ideal for non-dedicated workspace environments (roaming profiles)
- Supports split-tunneling and other network configurations
- Reduces capital expenditures in hardware
- Ideal for IoT devices requiring advanced security
- Able to extend hardware life expectancy in excess of 200%
- Supports personal computer environment (BYOD)
- Integrates with custom and legacy software and hardware
- Ideal for remote locations with limited technical support and network infrastructure

