

# C&W Enterprise Virtual Desktop



## Secure access to all functionality, data, and applications on your desktop from any device.

[Enterprise Virtual Desktop](#) is a turnkey solution that includes virtual desktops and end-user devices (optional) enabling mobility and increasing employee productivity, while reducing the costs for supporting and upgrading the desktop estate.

[Enterprise Virtual Desktop](#) offers the conversion of any device into a fully functional work station. Data and applications are run and stored in our world-class datacenters with a high-availability infrastructure and network. This ensures access, control, and security for your business processes.

[Enterprise Virtual Desktop](#) integrates tools for monitoring and automating deployment of desktops and applications, allowing IT Managers and the Help Desk to manage the user experience.

[Enterprise Virtual Desktop](#) integrates seamlessly with existing corporate applications, providing users with the same interface on all devices.

## Services

- Dedicated and shared desktops.
- Unlimited increase of capacity (storage/processing/memory/connectivity).
- Secure remote working and mobility.
- High availability infrastructure.
- Monitoring tools for desktops and users.
- Real-time web portal for auto-supplymated deployment for applications and virtual desktops.
- Universal support for end-user operating systems and devices.
- Access to data from anywhere and any device.
- Customization of the graphic interface, including company name and logo.
- Compatibility with printers, scanners, fax machines, barcode readers and other devices.

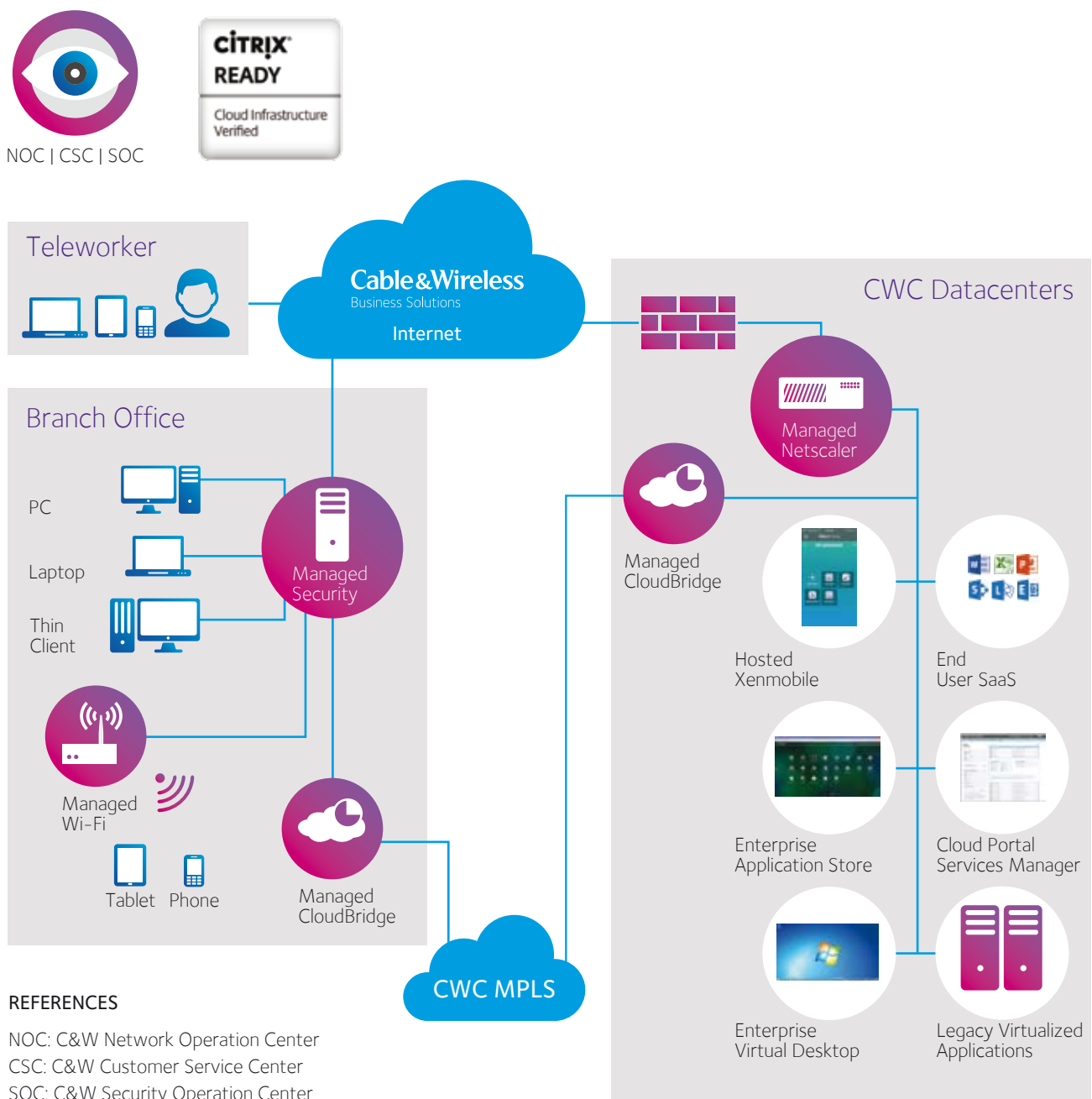
## Benefits

- Support 24/7, 365 days a year.
- Access to state-of-the-art infrastructure and software with no initial investment.
- End-to-end Service Level Agreement (SLA): integration of connectivity, licensing, hardware, mobility, security and support.
- Auto-supply of virtual desktops according to pre-defined profiles.
- Unlimited future increase of hardware resources (processing, RAM, disk space).
- BYOD (Bring Your Own Device).
- Backup of virtual desktops' information.
- Integration with corporate applications.

## Questions

- How can I set up tele-working securely?
- How can I ensure access to data and applications from anywhere and any device?
- How can I increase productivity by providing mobility to employees?
- How can I prevent data leakage?
- How can I reduce application licensing costs?

## C&W Enterprise Virtual Desktop Architecture



### REFERENCES

NOC: C&W Network Operation Center  
 CSC: C&W Customer Service Center  
 SOC: C&W Security Operation Center