



Spictera Secure Workstation

Simple Secure, Enterprise Compliant

AT A GLANCE

Spictera Secure Workstation® is a virtual desktop infrastructure (VDI) that delivers a complete desktop or application that can be accessed from any device using a browser.

The infrastructure is a scale-out solution, using modern container platforms; it means that it can automatically provision new hardware when needed to meet the current workload. Automatic patching of images makes sure that your environment stays secured from Zero Days exploit.

Data Loss is prevented by limiting and controlling how much information is allowed to be copied from the browser.

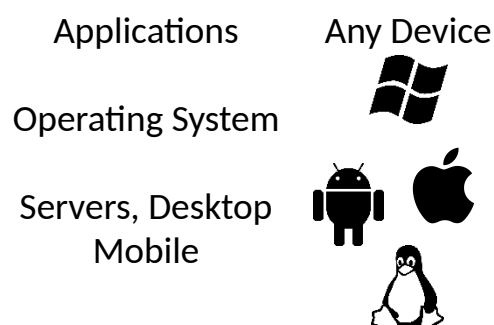
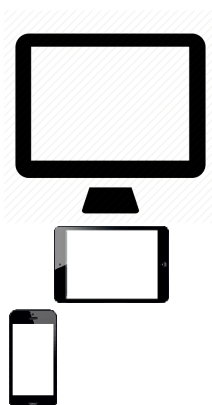
Key Market Trend

The trend rapid trend to use new modern applications – such as software-as-a-service (SaaS) applications– coupled with the proliferation of new devices, operating systems, applications and appliances has introduced new challenges. The modern applications often sit outside of the traditional corporate network, and they have to be supported and compliant with regulatory and company requirements. The growing proliferation of mobile apps also gives rise to inconsistencies in security posture and requirements that must be addressed to manage cost. To be productive whenever and wherever, employees have gone around traditional rigid and old policies. Organizations face the critical decision to either ignore these trends at the peril of unintended security breaches and data losses or embrace a new way of securing its business and mission critical data, leveraging a new management framework to protect its information.

KEY BENEFITS

Spictera Unified Storage® can drastically improve experiences and tasks that were previously costly, time consuming, and resource intensive. With Spictera Secure Workstation® IT organization can:

- Onboard new applications or devices without a need of involving helpdesk
- Secure your application data using your own security policies
- Minimize data loss, as only views of data is shared
- Apply security fixes faster
- Make role out and rollback of new applications faster and easier



LEARN MORE

Find out more about Spictera Secure Workstation® by visiting <https://spictera.se/learn-about-spictera-secure-workspace/>

FOR MORE INFORMATION OR TO PURCHASE SPICTERA PRODUCTS

Email info@spictera.com , Call +46729224785, visit spictera.com/products, or search online for an authorized reseller.

What is Spictera Secure Workstation?

Spictera Secure Workstation® is a virtual desktop infrastructure (VDI) where the application or complete desktop can be provisioned via a browser using HTML5 streaming data. This makes it possible to access the desktop using any device, from any place. The solution is built on modern architecture where each type of image is a container running in an automatic scale-out and provisioning system, each containing the desktop or application. This simplifies the maintainability and provisioning of new application versions. Automatic patching of images makes sure that security fixes are implemented as soon as there is a fix for it (Zero Days Exploit). New platform enables flexibility to connect and visualize desktop and applications from any device using the browser. This opens the flexibility to connect different types of devices based on configured policies with a centralized management console that enables security, data loss prevention, and access control. The information is stored on persistent storage and can be linked to Spictera Unified Storage® for efficiency.

This enables the portability and flexibility not to be bound to just one type of device, and instead use any device.

Spictera Secure Workstation® is a Green IT Climate choice and help reduce Carbon Oxide emissions, as the system can be used to reduce electricity consumptions having only the images running when needed, plus that one can use any device, such as a mobile device connected to keyboard, mouse, headset and monitors etc; after all; why keep something running when it is not in use?

Key capabilities

With consumer-simple access to the Spictera Secure Workstation, web, mobile, Windows, Linux onboarding of new application can be seamlessly be installed. Once authentication through the Spictera Secure Workstation applications and devices can instantly access their information across platforms.

CAPABILITY	DESCRIPTION
Deliver access to information across platforms	The uniformed protocol makes access to applications and desktops from any place configured, whether it is inside a corporate network, or externally, using a centralized access policy and network security restrictions.
Data Loss Prevention	Central defined policies makes it easy to prevent



	information losses by controlling cut-and-paste, screen sharing, and more.
Zero Days Exploit	Automatically patching of images as soon as there is a security fix available makes sure that your environment is kept safe.
Maintainability	New images can be rolled out and rolled back in a controlled manner using container images.
Climate Smart	Inactive containers can be powered down when no longer used to save energy. Physical devices are no longer needed to keep running. Storing content on Spictera Unified Storage® helps reducing CO2 emissions as well as electricity costs and more.
Information losses	Any data stored on a physical device may be at risk (losing its data, or data loss, leakage, and more). Having data stored on persistent storage prevents from information losses.
Easy enrollment and automations	All you need is a browser to access the application. Images are provisioned centrally.
Flexibility to connect any device	Connection to information can go over a local area network or wide area network regardless of the type of device.
Improved availability	Application and Desktops are available using scale-out infrastructure.
Security	Data is encrypted while in transit using HTTPS, but can also be protected at rest using Spictera Unified Storage®
File data access	Each user can be configured to have its own private personal persistent file

	storage.
Backup	The persistent file storage can be protected using central backups, or immediately and automatically using Spictera Unified Storage®
Rolled-based access control	Easy to connect to an authentication system, such as an Identity Provider (IdP), or AD for central management of authorization.
Optimization	Spictera Secure Workstation can be optimized and configured to reduce lateness to improve user experiences that works over long distances.
Flexibility	The peripherals connected to the physical devices are emulated via the browser, which makes it more flexible and easy to connect new devices, such as headsets, keyboards, monitors, and more.