

# E-Class SRA Native Access Modules

Access server-based sessions without additional configuration



## Introduction

SonicWall™ E-Class SRA Native Access Modules™ provide native protocol access to Citrix®, Windows® Terminal Services, Quest vWorkspace and VMWare® View via a secure SonicWall E-Class SRA appliance. Native Access Modules deliver access to server-based sessions without any additional configuration. Using a single portal link, remote users receive an easy, seamless experience while accessing all virtual desktop sessions including support for load-balance Citrix farms.

## Easy consistent user experience

The E-Class SRA WorkPlace portal environment provides a consistent experience for users accessing the Native Access Modules. Applications using Native Access Modules appear as WorkPlace links — just like the other available resources accessed via the E-class SRA Appliance, and are identified with an icon and text indicating that a graphical terminal agent is serving the application. Since these modules work with

browsers that support HTML5 or either ActiveX or Java without needing additional administrator rights, users can easily reach the applications they need from their office, home, a hotel, or from a kiosk. Users can use a Single Sign-On (SSO) to Windows Terminal Services, Citrix, Quest vWorkspace or VMWare View and automatically start applications upon connection, providing a simple, seamless experience.

## Easy to deploy and manage

To configure Native Access Modules access, administrators simply need to set up WorkPlace links to individual Windows Terminal Services, VMWare View, Quest vWorkspace or Citrix servers or server groups. With Native Access Modules, users don't need installed agents to gain instant access to these resources. Advanced options in WorkPlace allow an administrator to define a number of criteria specific to Native Access Modules, such as defining a Citrix ICA application file, SSO options, startup applications, screen resolution and color depth and local resource re-direction.

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