ThinManager®
RELEVANCE®
for Users

Securely deliver content through user/role-based management.

With Relevance for Users, an administrator can control user access with a ThinManager user name and password. Set up permission groups So that Wherever users go, their applications follow.

SERVE AND PROTECT   As a user moves from client to client, Relevance for Users logs them in and instantly reconnects to the existing terminal server sessions and virtual desktops while programs follow and instantly appear on screen, ready to use. When the user walks away, they are automatically logged out and the client returns to its original function.

AUTHENTICATE   Identify yourself at a Relevance for Users enabled device using an RFID proximity card (short or long range), a USB flash key, or login manually. Combine authentication methods and greatly increase security.

CONTROL   Administrators control user access to terminals and applications through group permissions and terminal scheduling. Limit a specific user to a weekly, daily or hourly schedule or disable the terminal itself at any time you choose.

EXTEND   Drop our ActiveX control into your applications and you can program in terminal and user specific functionality, including session switching, event logging, and terminal status and management.

SAVE   Prevent a single unauthorized access to your systems and you might also be preventing a downtime event that more than pays for this software. Save a minute or more each time you access applications from a client over the life of your systems and now you have money in the bank.

BIOMETRIC SECURITY
ThinManager supports biometric security integration for fingerprint recognition devices. Add yet another level of security by having operators, users and administrators scan their finger to have access to a specific set of applications.

USER CONTROL
The end user can access only the applications and servers that he has been granted.

App Server | ESXi Server | Admin Server
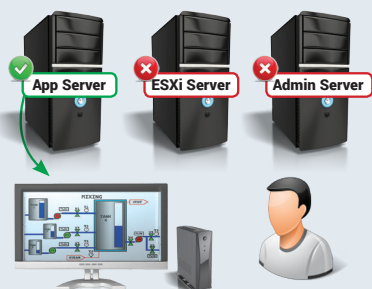
SUPERVISOR CONTROL
As the supervisor arrives and badges in, the applications and servers that are granted to him are visible on the terminal.

App Server | ESXi Server | Admin Server

THINMANAGER