



MultiMonitor

Span a single session across monitors, display a different session on each monitor, or present a combination of the two.

ACP's MultiMonitor allows ThinManager users to display up to five screens on a single Thin Client. While a few other Thin Client companies have started to offer multiple monitors, ACP is the first to allow the client to display a different session on each of the screens.

The MultiMonitor module, combined with one of the MultiMonitor capable clients, can be used to span sessions across monitors or run individual sessions on each monitor. Touch screens are also supported, and if using a keyboard the single keyboard entry follows the mouse focus. "Sliding" the mouse off the edge of one screen moves it onto the adjacent screen.

Users can locate monitors at any location within the virtual space, and can even combine spanning and multiple sessions on a single Thin Client. For instance, two adjacent monitors might be used to span a single session while three other monitors are each used to display sessions running on other servers. ThinManager also includes a wizard for screen configuration.

ThinManager supports up to five monitors at 1600 x 1200 each - spanning is limited to 4096x2048.

Features

- ▶ Up to 5 Screens per Thin Client
- ▶ Span Sessions
- ▶ Touch-Screen Support
- ▶ 4096 x 2048 Resolution
- ▶ Easy Setup

