



Simple & Secure

Single sign on access to all applications from any device that supports browser-based HTML5.



Clevir provides a single user interface for access to All applications:

- Static or Dynamic Desktop
- Static & Dynamic remote app
- Azure remote desktop & Azure remote App
- Cloud Applications-including full integration of Office 365 and VoIP
- Proxied App (Intranet)
- Virtualized Applications on any location
- Websites

Administrative Features:

- Maintain user profiles, add/remove users (AD)
- Access management of apps and services
- Add/Delete/edit Applications
- Icon Management
- API to Application stores
- API to provisioning platforms
- API to Billing

Customization of Workspace:

- White label option for partners/resellers
- Centrally managed corporate standard lay- outs

End-User self service Protocol management:

- HTML5 to RDP and vice versa
- Keyboard and mouse simulation
- Cut and paste function between apps



Clevir provides the possibility to safeguard your companies assets by offering 2-factor authentication and encrypted data transfer.

Security Features:

Single Sign on – based on Active Directory policies

Support RSA or Safenet security options

- Single Sign-on
- Support of RSA or Safenet security options
 - Multifactor Authentication
 - Pin Code Authentication
 - Token Authentication (RSA tokens, Text message with token, Key Chain w/token)
 - Certificate signed
- Based on Active Directory rights & profiles
- SSL 1024 bit, 2048 bit and 4096 bit encrypted
- No data is stored on the device, all data resides in the data center
- In Q4 user encrypted password store