

Shawn Reilly

Regional Sales Director East – Array Networks

TABLETS FOR BUSINESS

Deploying iPad and Android access to corporate desktops in a manner that is simple, scalable and secure.

- **iPad sales will likely exceed 20M units in 2011**
 - We couldn't even get our hands on one to give away to the show!
- **People are bringing them to work because they are...**
 - Productivity-enhancing
 - Portable
 - Unobtrusive
 - Trendy
- **iPad is great for personal use...**
 - Is it great for business use?





IT Challenges

- **Security**
 - Data leakage as a result of persistent data on device
- **Application Availability**
 - Business is more than Email and Internet access



User Concerns

- **Cost**
 - Does not leverage investment in Windows and existing application and IT infrastructure
- **Management**
 - Personal devices cannot be managed centrally

Introducing DesktopDirect...



Remote

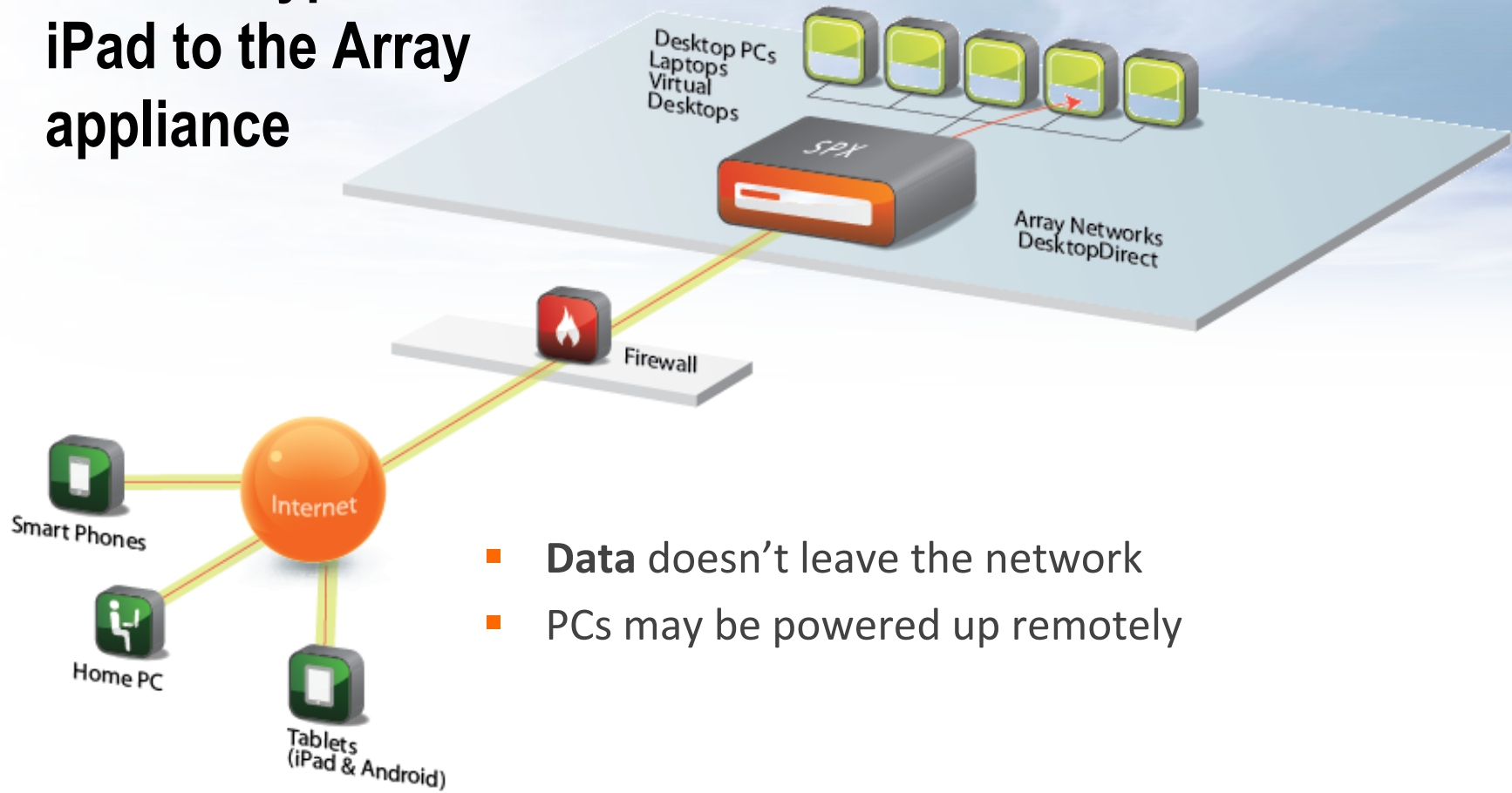
Any Platform
(Windows, iPad, iPhone, Android)

Office Desktop

Windows Desktop

- **Enterprise-class, appliance-based remote desktop access that's simple, scalable and secure**
 - Data leakage prevention, user self-provisioning, power management and full IT control

- **SSL encryption from the iPad to the Array appliance**



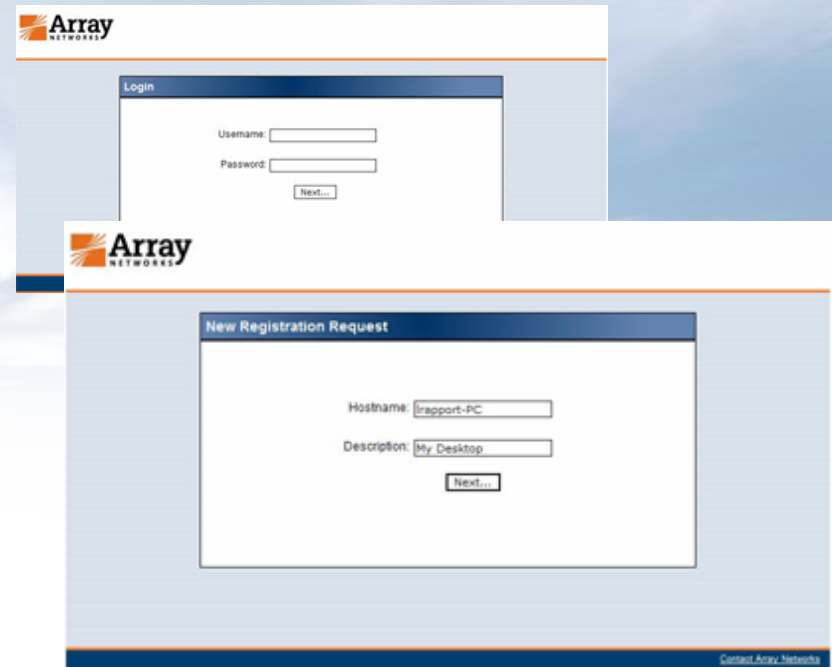
- **Data** doesn't leave the network
- PCs may be powered up remotely

- **Requires no installation on the desktop**
- **Supports all standard industry authentication and auditing methods**
 - **Active Directory, LDAP, RADIUS, local, dual-factor and more**
 - **RSA certified; also supports Safeword, Authenex, Entrust and more**
 - **All audit information is available via standard Syslog**
- **High availability**
 - **Active-passive failover with N+1 linear scalability**
- **Broad OS, browser, application, desktop and device support**
 - **Windows 7, IE, Firefox, Google Chrome, iPhone and iPad, Android, Safari on MAC OS soon**


- **On the iPads (also works on iPhones)**
 1. **Log into iTunes with personal credentials**
 2. **Download free DesktopDirect app**
 3. **Log into DesktopDirect using corporate credentials**
 4. **Select from list of registered corporate office PCs, laptops and virtual desktops**




- **On the Desktops**
 - **Users browse to an IT defined URL where they complete a three-step process to enable desktops for iPad access**
- 1. **Log in using corporate credentials**
- 2. **Enter a description for the desktop**
- 3. **Hit return to register desktop for iPad access**



The screenshot shows the Array Networks login interface. At the top left is the Array Networks logo. Below it is a 'Login' form with two input fields: 'Username' and 'Password'. A 'Next...' button is located below the password field. The background of the page is a light blue gradient.



The screenshot shows the 'New Registration Request' page. At the top left is the Array Networks logo. Below it is a form with two input fields: 'Hostname' (containing 'lrapport-PC') and 'Description' (containing 'My Desktop'). A 'Next...' button is located below the description field. The background of the page is a light blue gradient.



The screenshot shows the 'New Registration Request' page after completion. The form area now displays the text 'Registration Completed' and a 'Done' button. The background of the page is a light blue gradient.



IT Benefits



User Benefits

- **Security**
 - Extends compliance already existing on desktops, DLP ensures data never actually leaves the office
- **Management**
 - No need to manage personal devices, self-registration eliminates IT burden
- **Cost**
 - Implemented with existing infrastructure, no new laptops, licenses or application environments
- **All applications available**
 - Utilizes minimal bandwidth for optimal performance

Tablet for Business

THANK YOU!