BSQUARE's Update Designer

Auto-Logon RDP Session

Prepare the RDP sessions

♦ Add 2 RDP sessions to your device

♦ Select "*Automatic Logon*" for each

♦ Enter *Username/Domain* for each (<u>leave *Password* blank</u>).

♦ Export WBT configuration to a server using the *Export Tab* from the Terminal Properties View.

    ♦ See Resource Guide for more details

Create RDP password file

♦Open Notepad or a text editor

♦In the text file, write the following information
using the format below:

[connection_name1]
"password"

[connection_name2]
"password"

♦Save the File.

Encrypt the RDP password file

- On the server, run enc_password.exe
- Enter the name of the text file (including extension) into the *Input Filename* field.
- Browse to the path you want to export the change file to.
  - Ex. The directory containing the .bud file for this update
  - The filename must be "*password.cfg*"

Adding the RDP password file to the update

♦ Open up the .bud file.

♦ Drag the *password.cfg* file into the *CopyFiles* window.

♦ Give this file a priority of 1.

  ♦ Make sure that RebootAfterLevel is set to a lower priority, thus a higher numerical value.

Update Package Settings

♦The destination for password.cfg is "\Harddisk3\"

   ♦Make sure *OSImage, Register, Execute,* and *WaitForExecute* are set to "*NO*".

♦Increment the PackageID.

♦Drag the .reg file with the connection keys to the Registry icon in the .bud file.

Client Settings

♦ On the device, press F2 to open *Terminal Properties*.

♦ Click on *Update* tab.

♦ Press the *Configure* button.

♦ Set the *Boot Preferences*

    ♦ All Boots

    ♦ Next Boot

Initiate Update on Client

♦ Click on the *CE Update* tab.

♦ Enter the location of the .bud file in the *Update URL* field.

   ♦ **http://Your_Server/Your_Path/filename.bud**

   ♦ **ftp://Your_Server/Your_Path/filename.bud**

   ♦ **\\yourserver\yourpath\filename.bud**

♦ Click *Save*.

♦ Click *Update Now*.

Questions?