Total Data Concept AS

TPassword and TPasswordBox ver 1.1 for DELPHI

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Thanks for looking at the TPassword and TPasswordBox components for Delphi.

The TPassword component is a powerful tool for adding passwords to Paradox tables without the need for storing the password externaly.

The TPasswordBox component replaces Delphis password-dialog.

A short description of TPassword:

Properties:

- TableName. Identifies the table to protect. Use the dropdown list to find the table.

Methods:

- SetPassword(Password: string): Protects the table with the password.
- ClearPassword: Removes the password protection from the table.

Events:

- BeforeSetPassword
- AfterSetPassword
- BeforeClearPassword
- AfterClearPassword

A short description of TPasswordBox:

Properties:

- NumTries: Sets number of tries you can try to enter the password. Default is 3 tries.

Methods:

- Reset: Resets the number of tries counter back to NumTries. This procedure should be called after each succesful password entry.

A example for both components is included in the password directory.

This demo-component uses the Employee.db from the Delphi examples.

In the demo you should close the table before you add or clear the password.

How to install the components:

- 1. Create a directory and copy the password.zip into this directory then unzip password.zip
- 2. Start Delphi
- 3. Choose Options|Install Component
- 4. Select Add
- 5. Add the filename \directory\PWDREG.PAS, where directory is the name of the password directory.
- 6. Select Ok to add the components to the palette

The components are installed on the TDC page.

How to test the demonstration:

- 1. Start Delphi
- 2. Choose File|Open Project...
- 3. Select the password directory
- 4. Select the project PWDEX.DCR

How to order the components:

Send \$28.00 to:

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If you have any comments please send them to us by mail or email. When We have your order you will get 3 more VCL's.