Installing the AHM Freeware Components

See also
Complete Overview

Delphi 2

1. Start Delphi.
2. Select 'Install Components ...' from the Components menu.
3. Choose Add to open the Add Module dialog box. In the Add Module dialog box, choose Browse.
4. Change the type to *.dcu
5. Select the directory which contains the AHM Triton Tools and then add the following file :
      AHM Freeware   - AHMRegFree.dcu
6. Choose OK to close the 'Install Components' dialog box and rebuild the library.

C++ Builder 1.0

1. Start C++Builder.
2. Select 'Install Components ...' from the Components menu.
3. Choose Add to open the Add Module dialog box. In the Add Module dialog box, choose Browse.
4. Change the type to *.dcu
5. Select the directory which contains the AHM Triton Tools and then add the following file :
        AHM Freeware   - AHMRegFree.dcu
6. Choose OK to close the 'Install Components' dialog box and rebuild the library.

Delphi 3

Open the "Install packages..."-dialog.
Press ADD to add the following packages
       AHM Freeware   - Freeware30.dpl
Important:
Furthermore you have to add the full path (e.g. C:\AHM\Delphi3) of the AHM Triton Tools DCU files to the Delphi's library path (Library Page/Environment Options in the Tools Menu).
Alternatively the Path could be added to the system path settings.

How to add the components into your own packages
You may use this alternative to create your own package if you have problems to install the default packages:

1. Start Delphi 3.
2. Select 'Install Component ...' from the Component- menu.
3. Decide wether you want to create a new package or use an existing by clicking on   the corresponding tab. If you select first alternative you have to specify a   name for the new package.
4. Change the type to '*.dcu'
5. Choose Browse to open the File Open dialog box. Select the directory which contains the AHM Triton Tools and then add the following files :
        AHM Freeware   - AHMRegFree.dcu
6. Choose OK to close the browse dialog box and then recompile the package

C++Builder 3.0

Open the "Install packages..."-dialog.
Press ADD to add the following packages
    AHM Freeware   - AHMRegFreeC30.bpl
Important:
Furthermore you have to add the full path (e.g. C:\AHM\CB3) of the AHM Triton Tools DCU files

to the Delphi's library path (Library Page/Environment Options in the Tools Menu).
Alternatively the Path could be added to the system path settings.

How to add the components into your own packages
You may use this alternative to create your own package if you have problems to install the default
packages:

1. Start C++Builder 3.0
2. Select 'Install Component ...' from the Component- menu.
3. Decide wether you want to create a new package or use an existing by clicking on   the corresponding
tab. If you select first alternative you have to specify a name for the new package.
4. Change the type to '*.dcu'
5. Choose Browse to open the File Open dialog box. Select the directory which contains the AHM Triton
Tools and then add the following files :
                    AHM Freeware   - AHMRegFree.dcu
6. Choose OK to close the browse dialog box and then recompile the package

Delphi 4
Open the "Install packages..."-dialog.
Press ADD to add the following packages
   AHM Freeware   - Freeware40.bpl
Important:
Please ensure that the path has been added to you library path.

How to add the components into your own packages
You may use this alternative to create your own package if you have problems to install the default
packages:

1. Start Delphi 4.
2. Select 'Install Component ...' from the Component- menu.
3. Decide wether you want to create a new package or use an existing by clicking on the corresponding
tab. If you select first alternative you have to specify a name for the new package.
4. Change the type to '*.dcu'
5. Choose Browse to open the File Open dialog box. Select the directory which contains the AHM Triton
Tools and then add the following files :
                  AHM Freeware   - AHMRegFree.dcu
6. Choose OK to close the browse dialog box and then recompile the package

Installing the Helpfile
-     Copy all Files in the AHM Freeware Help Directory into the Delphi Help Directory
-     Edit the following Files from the Delphi Help Directory
-     Open Delphi3.cfg/Delphi4.cfg in a Texteditor
-     Add the following Lines as under Third Party Help
        :Link AHMFreeware.hlp
-     Open Delphi3.cnt/Delphi4.cnt
-     Add the following line as the third line in the file
        :Index AHM Freeware Triton 98 =AHMFreeware.hlp
-     Add the following line as the last line in the file
        :Include AHMFreeware.cnt

Registering the AHM Freeware Components.
See also

The AHM Freeware components are free. In fact they are so free they even come with Source. To obtain the source you will have to let me know about the fact that you using them. All you have to do for that is to sign my Guestbook at http://www.ahm.co.za
Make sure you enter your e-mail correctly and the automatic reply will send you a link to my Freeware Package within a couple of minutes. All you have to do is to enter that address in the Internet Explorer and you are on your way to download the Freeware Components.
If you modify them or fix them up or whatever you do with them is up to you. All you have to do for it is sign my guestbook in order to receive them. I just want to know about you guys out there. I will not use the Guestbook for any spamming. In fact the guestbook stays where it is and does not even get touched by me. So you don't have to worry about receiving unwanted update information of any kind. This is just for me to see what you guys do and who you are.

About AHM and his Software

See also

Well what am I supposed to tell you about me ? That I am under full time employment at Levi Strauss and this is only my part time hobby/job ? That I have been developing Delphi Software since right of the beginning of Delphi's first release ? That the AHM Triton Tools are also developed by me ? No, lets not go into that Detail. I think you know that all and I think all I should say is the following :

Come visit my Homepage and get some of the other great tools for the best development evironment around - Delphi !

Alexander Mehlhorn (AHM)
Developer of the AHM Add-Ons for Delphi and C++ Builder
Contact me at :
URL : South Africa : http://www.ahm.co.za
URL : Germany : http://www.webset.de/software/ahm
Mail : support@ahm.co.za
Phone : +27837616139
You are welcome to contact me in regards to any questions, ideas or problems you might have.

AHM Freeware Components Triton 98

Complete Overview over all Declarations contained in the all units and all Information related to the AHM Freeware Components Triton 98
Installing the components and configuring the context-sensitive Help
About the Author and whatever else
Register Information on Freeware Components ?

Overview of all Units used
Overview of all Classes and Components defined
Overview of all Types, Records and Events defined

Units Overview

See also

Description

All units used

Units

Classes and Components Overview

See also

Description

Complete Listing of all Classes and Components

Classes and Components

TAHMAboutDialog
TAHMBevel
TAHMClock
TAHMDice
TAHMDigital
TAHMFadingLabel
TAHMImage
TAHMLed
TAHMLogWindow
TAHMMenuItemGlyph
TAHMOwnership
TAHMQuickInfo
TAHMRTFFile
TAHMSpeakerSound
TAHMWinDBListBox
TAHMWinListbox
TAHMWinStringGrid

Types, Variables and Constants Overview

See also

Complete Overview

Description

Complete Listing of all Types, Records and Events

Types, Records and Events

TAHMDateTime Type

AHMFreeware Unit

See also

Maintaince the core functions of the Freeware components.

AHMTAboutDialog Unit
USES
SysUtils, Windows, Messages, Classes, Controls, Graphics, Forms, ExtCtrls, StdCtrls, Buttons, <u>AHMFreeware</u>

See also
<u>Units Overview</u>

Classes & Components

<u>TAHMAboutDialog</u>

AHMTBevel Unit
USES
 Windows, Classes, Graphics, ExtCtrls, <u>AHMFreeware</u>

See also
<u>Units Overview</u>

Classes & Components

 <u>TAHMBevel</u>

AHMTClock Unit
USES

SysUtils,   Windows,   Controls, Dialogs, AHMFreeware, StdCtrls,   Classes,   Graphics,   Menus, Extctrls

See also
Units Overview

Type, Records and Event Declarations

TAHMDateTime

Classes & Components

TAHMClock

AHMTDice Unit
USES
 Windows,   Messages,   SysUtils,   Classes, Controls, Graphics, <u>AHMFreeware</u>

See also
<u>Units Overview</u>

Classes & Components

<u>TAHMDice</u>

AHMTDigital Unit
USES
Windows, Messages, SysUtils, Classes, Controls, Graphics, <u>AHMFreeware</u>

See also
<u>Units Overview</u>

Classes & Components

<u>TAHMDigital</u>

AHMTFadingLabel Unit
USES
SysUtils, Windows, Controls, Dialogs, Forms, <u>AHMFreeware</u>, ExtCtrls, Classes, Graphics, Menus, StdCtrls

See also
<u>Units Overview</u>

Classes & Components

<u>TAHMFadingLabel</u>

AHMTImage3D Unit
USES

Windows, Messages, SysUtils, Classes, Graphics, Controls, ExtCtrls, AHMFreeware

See also
Units Overview

Classes & Components

TAHMImage

AHMTLeds Unit
USES
Windows, Messages, SysUtils, Classes, Controls, Graphics, Extctrls, <u>AHMFreeware</u>

See also
<u>Units Overview</u>

Classes & Components

<u>TAHMLed</u>

AHMTLogWindow Unit
USES

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs, ExtCtrls, ComCtrls, StdCtrls, Menus, Printers, AHMFreeware

See also
Units Overview

Classes & Components

TAHMLogWindow

AHMTMenuItemGlyph Unit
USES

 Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs, Menus, AHMFreeware

See also
Units Overview

Classes & Components

TAHMMenuItemGlyph

AHMTOwnerShip Unit

USES

Windows, Classes, <u>AHMFreeware</u>

See also

<u>Units Overview</u>

Classes & Components

<u>TAHMOwnership</u>

AHMTQuickInfo Unit

USES

SysUtils, Windows, Messages, Classes, Graphics, Controls, Forms, Dialogs, StdCtrls, Buttons, ExtCtrls, ComCtrls, AHMFreeware

See also

Units Overview

Classes & Components

TAHMQuickInfo

AHMTRTFFile Unit

USES

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs, AHMFreeware

See also

Units Overview

Classes & Components

TAHMRTFFile

AHMTSpeakerSound Unit

USES

Classes, Windows, Forms, AHMFreeware

See also

Units Overview

Classes & Components

TAHMSpeakerSound

AHMTWinDBListBox Unit
USES

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs, DBCtrls, AHMFreeware

See also
Units Overview

Classes & Components

TAHMWinDBListBox

AHMTWinListbox Unit
USES

Windows, Messages, SysUtils, Classes, Graphics, Controls, Forms, Dialogs, StdCtrls, Extctrls, AHMFreeware

See also
Units Overview

Classes & Components

TAHMWinListbox

AHMTWinStringGrid Unit
USES
 Windows, Messages, SysUtils, Classes, Extctrls, Controls, Grids, AHMFreeware

See also
Units Overview

Classes & Components

TAHMWinStringGrid

Properties & Events

VersionDescription
ActualInformation
SystemInformation
Fonts

Methods

[Execute](#)

TAHMAboutDialog Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMAboutDialog Component

UNIT
AHMTAboutDialog

See also
Classes & Components Overview

Declaration
TAHMAboutDialog = Class(TComponent)

Description
Component that displays an about dialog for your applications.

Execute Function
UNIT
AHMTAboutDialog

Declaration
Function Execute : Boolean;

Description :
Displays the about dialog in runtime.

VersionDescription Property
UNIT
AHMTAboutDialog

See also
Types, Records and Events Overview

Declaration
Property VersionDescription : String

Used in
TAHMAboutDialog

Description
Version Information of your application.

ActualInformation Property
UNIT

[AHMTAboutDialog](#)

See also

[Types, Records and Events Overview](#)

Declaration

Property ActualInformation : TStrings

Used in

[TAHMAboutDialog](#)

Description

Provide information about your product here, relevant feedbacks etc.

SystemInformation Property

UNIT

AHMTAboutDialog

See also

Types, Records and Events Overview

Declaration

Property SystemInformation : TStrings

Used in

TAHMAboutDialog

Description

Supply Information here that is system specific. Enter the current user logged in, last attempt to log on, last modifications. All Information entered here can be viewed by the user of your application and should enable him/her to get more feedback about the current details of the application.

Fonts Property
UNIT
AHMTAboutDialog

See also
Types, Records and Events Overview

Declaration
Property Fonts : TFont

Used in
TAHMAboutDialog

Description
Fonts to be used all around the dialog.

Properties & Events

Highlight
Shadow

TAHMBevel Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMBevel Component

UNIT
AHMTBevel

See also
Classes & Components Overview

Declaration
TAHMBevel = Class(TBevel)

Description
Bevel component with the ability to change colors of the bevel.

Highlight Property
UNIT
AHMTBevel

See also
Types, Records and Events Overview

Declaration
Property Highlight : TColor

Used in
TAHMBevel

Description
Color to use as the highlight of the background.

Shadow Property
UNIT
AHMTBevel

See also
Types, Records and Events Overview

Declaration
Property Shadow : TColor

Used in
TAHMBevel

Description
Color to use as the shadow of the bevel.

TAHMDateTime Type
UNIT
<u>AHMTClock</u>

See also
<u>Types, Records and Events Overview</u>

Declaration
TAHMDateTime = (DtTime, DtDate);

Description
Indicates what type is set, Date or Time.

Properties & Events

BackColor
DialogFrame
DisplayType
DigitColor
DigitShadowColor

TAHMClock Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMClock Component

UNIT
AHMTClock

See also
Classes & Components Overview

Declaration
TAHMClock = Class(TCustomPanel)

Description
Component that displays a digital clock on the form.

BackColor Property
UNIT
AHMTClock

See also
Types, Records and Events Overview

Declaration
Property BackColor : TColor

Used in
TAHMClock

Description
Specifies the color of the back of the clock.

DialogFrame Property
UNIT
AHMTClock

See also
Types, Records and Events Overview

Declaration
Property DialogFrame : Boolean

Used in
TAHMClock

Description
Specifies the clock to have a frame that is similar to Dialog windows.

DisplayType Property
UNIT
AHMTClock

See also
Types, Records and Events Overview

Declaration
Property DisplayType : TAHMDateTime

Used in
TAHMClock

Description
Indicates what to display on the clock.

DigitColor Property

UNIT

AHMTClock

See also

Types, Records and Events Overview

Declaration

Property DigitColor : TColor

Used in

TAHMClock

Description

Color of the digits that display the time and the date..

DigitShadowColor Property
UNIT
AHMTClock

See also
Types, Records and Events Overview

Declaration
Property DigitShadowColor : TColor

Used in
TAHMClock

Description
Color of the shadow of the digits.

Properties & Events

NormalBackground
HoldBackground
Value
Hold
DotColor

Methods

Roll

TAHMDice Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMDice Component

UNIT
AHMTDice

See also
Classes & Components Overview

Declaration
TAHMDice = Class(TGraphicControl)

Description
Component that displays a dice on the screen.

Roll Procedure
UNIT
AHMTDice

Declaration
Procedure Roll;

Description :
Rolls the dice displaying a random face value except if hold is set to true.

NormalBackground Property
UNIT

AHMTDice

See also

Types, Records and Events Overview

Declaration

Property NormalBackground : TColor

Used in

TAHMDice

Description

Background when the Dice is displayed and can be rolled.

HoldBackground Property

UNIT

AHMTDice

See also

Types, Records and Events Overview

Declaration

Property HoldBackground : TColor

Used in

TAHMDice

Description

Property that will establish a link to the background component in order to draw the background configured onto the canvas of the dice when the background is on hold.

Value Property

UNIT

AHMTDice

See also

Types, Records and Events Overview

Declaration

Property Value : Integer

Used in

TAHMDice

Description

Set this property to set the dice to a specific value.

Hold Property

UNIT

AHMTDice

See also

Types, Records and Events Overview

Declaration

Property Hold : Boolean

Used in

TAHMDice

Description

If this property is set to true the dice will not change its face value even if the roll procedure is called.

DotColor Property
UNIT
AHMTDice

See also
Types, Records and Events Overview

Declaration
Property DotColor : TColor

Used in
TAHMDice

Description
Color of the dot on the dice.

Properties & Events

Number
DigitOnColor
DigitShadow
DigitBackground
Border3D
OnNewNumber

TAHMDigital Component Example
Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMDigital Component

UNIT

AHMTDigital

See also

Classes & Components Overview

Declaration

TAHMDigital = Class(TGraphicControl)

Description

Displays a digital number on the screen. The height and width of the digits can not be altered.

Number Property
UNIT
AHMTDigital

See also
Types, Records and Events Overview

Declaration
Property Number : Integer

Used in
TAHMDigital

Description
Number to display.

DigitOnColor Property
UNIT

AHMTDigital

See also

Types, Records and Events Overview

Declaration

Property DigitOnColor : Tcolor

Used in

TAHMDigital

Description

Color of the digit.

DigitShadow Property
UNIT

See also

Declaration
Property DigitShadow : TColor

Used in

Description
Color of the shadow of the digit.

DigitBackground Property
UNIT
AHMTDigital

See also
Types, Records and Events Overview

Declaration
Property DigitBackground : TColor

Used in
TAHMDigital

Description
Color of the background of the control.

Border3D Property
UNIT
AHMTDigital

See also
Types, Records and Events Overview

Declaration
Property Border3D : Boolean

Used in
TAHMDigital

Description
If enabled displays a 3D border around the control.

OnNewNumber Property
UNIT
AHMTDigital

See also
Types, Records and Events Overview

Declaration
Property OnNewNumber : TNotifyevent

Used in
TAHMDigital

Description
Triggers when a new number is displayed.

Properties & Events

Methods

[Execute](#)

TAHMFadingLabel Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMFadingLabel Component

UNIT
AHMTFadingLabel

See also
Classes & Components Overview

Declaration
TAHMFadingLabel = Class(TCustomLabel)

Description
Label that fades in or/and out.

Execute Procedure
UNIT
AHMTFadingLabel

Declaration
Procedure Execute;

Description :
Starts to fade the label according to the settings.

Showing Property
UNIT
AHMTFadingLabel

See also
Types, Records and Events Overview

Declaration
Property Showing : Boolean

Used in
TAHMFadingLabel

Description
If this property is true then the label is currently showing.

Fade Property

UNIT

AHMTFadingLabel

See also

Types, Records and Events Overview

Declaration

Property Fade : Boolean

Used in

TAHMFadingLabel

Description

If set to true the label will fade.

BetweenColors Property
UNIT
AHMTFadingLabel

See also
Types, Records and Events Overview

Declaration
Property BetweenColors : Integer

Used in
TAHMFadingLabel

Description
Number of colors to fade through.

FadeAlltheTime Property
UNIT
AHMTFadingLabel

See also
Types, Records and Events Overview

Declaration
Property FadeAlltheTime : Boolean

Used in
TAHMFadingLabel

Description
If set to true the label will fade all the time.

FadeSpeed Property
UNIT
AHMTFadingLabel

See also
Types, Records and Events Overview

Declaration
Property FadeSpeed : Integer

Used in
TAHMFadingLabel

Description
Sets the speed of the fade.

OnNotVisible Property

UNIT

AHMTFadingLabel

See also

Types, Records and Events Overview

Declaration

Property OnNotVisible : TNotifyevent

Used in

TAHMFadingLabel

Description

OnNotVisible Event

Units
AHMTFadingLabel

See also
AHM Add-Ons for Delphi 3.0
Types, Records and Events Overview

Declaration
Property OnNotVisible : TNotifyevent

Used by
TAHMFadingLabel

Description
Triggers when the Label is not visible.

OnTotallyVisible Property

UNIT

AHMTFadingLabel

See also

Types, Records and Events Overview

Declaration

Property OnTotallyVisible : TNotifyevent

Used in

TAHMFadingLabel

Description

Triggers when the label is visible.

Properties & Events

▶Bitmout
   Picture
   Intensity
   Borderwidth
   Center
   Border3DIn

TAHMImage Component Example
Example :
Full Examples to the Components are provided in the Installation Directory.

TAHMImage Component

UNIT
AHMTImage3D

See also
Classes & Components Overview

Declaration
TAHMImage = Class(TGraphiccontrol)

Description
Component that will create a threedimensional border around the bitmap of the image using the bitmap itself. It will render the border from the image.

Bitmout Property

UNIT

See also

Types, Records and Events Overview

Declaration

Property Bitmout : TBitmap

Used in

TAHMImage

Description

Property that holds the Bitmap displayed. Do not use this property to load your image.

Picture Property

UNIT

AHMTImage3D

See also

Types, Records and Events Overview

Declaration

Property Picture : TBitmap

Used in

TAHMImage

Description

Property that holds the Picture to be rendered.

Intensity Property
UNIT
AHMTImage3D

See also
Types, Records and Events Overview

Declaration
Property Intensity : Integer

Used in
TAHMImage

Description
Intensity of the Border. The higher the Number the higher the contrast.

Borderwidth Property
UNIT
AHMTImage3D

See also
Types, Records and Events Overview

Declaration
Property Borderwidth : Integer

Used in
TAHMImage

Description
Width of the border.

Center Property
UNIT
AHMTImage3D

See also
Types, Records and Events Overview

Declaration
Property Center : Boolean

Used in
TAHMImage

Description
If set to true the Bitmap will be displayed in the center of the image.

Border3DIn Property

UNIT

AHMTImage3D

See also

Types, Records and Events Overview

Declaration

Property Border3DIn : Boolean

Used in

TAHMImage

Description

If set to true the Border will display pressed in.

Properties & Events

LedisOn
LedOnColor
LedOffColor
LedShadow
Interval
Blinking

Methods

[LedOn](#)
[LedOff](#)
[Blink](#)

TAHMLed Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMLed Component

UNIT
AHMTLeds

See also
Classes & Components Overview

Declaration
TAHMLed = Class(TGraphicControl)

Description:
A component that displays a LED.

LedOn Procedure
UNIT
AHMTLeds

Declaration
Procedure LedOn;

Description :
Turns the LED on.

LedOff Procedure
UNIT
AHMTLeds

Declaration
Procedure LedOff;

Description :
Turns the LED off.

Blink Procedure
UNIT
AHMTLeds

Declaration
Procedure Blink;

Description :
Starts blinking.

LedisOn Property

UNIT

AHMTLeds

See also

Types, Records and Events Overview

Declaration

Property LedisOn : Boolean

Used in

TAHMLed

Description

Returns true if the LED is turned on. When setting this property it changes the active state of the LED.

LedOnColor Property
UNIT
AHMTLeds

See also
Types, Records and Events Overview

Declaration
Property LedOnColor : Tcolor

Used in
TAHMLed

Description
Color to use when the LED is switched on.

LedOffColor Property
UNIT
AHMTLeds

See also
Types, Records and Events Overview

Declaration
Property LedOffColor : TColor

Used in
TAHMLed

Description
Color to use when the LED is switched off.

LedShadow Property

UNIT

See also

Declaration

Property LedShadow : TColor

Used in

Description

Color of the shadow on the LED.

Interval Property
UNIT
AHMTLeds

See also
Types, Records and Events Overview

Declaration
Property Interval : Integer

Used in
TAHMLed

Description
Interval in which to blink.

Blinking Property
UNIT
AHMTLeds

See also
Types, Records and Events Overview

Declaration
Property Blinking : Boolean

Used in
TAHMLed

Description
If set to true the LED starts blinking.

Properties & Events

Methods

Execute
Log
Clear

TAHMLogWindow Component Example
Example :
Full Examples to the Components are provided in the Installation Directory.

TAHMLogWindow Component

UNIT
AHMTLogWindow

See also
Classes & Components Overview

Declaration
TAHMLogWindow = Class(TComponent)

Description
Window that displays certain information which is being logged.

Execute Function
UNIT
AHMTLogWindow

Declaration
Function Execute : Boolean;

Description :
Calls the window up on the screen.

Log Procedure

UNIT

AHMTLogWindow

Declaration

Procedure Log(Value : String);

Description :

Logs another string to the Logwindow.

Clear Procedure

UNIT

AHMTLogWindow

Declaration

Procedure Clear;

Description :

Clears the Logwindow.

LogWindowCaption Property
UNIT

<u>AHMTLogWindow</u>

See also

<u>Types, Records and Events Overview</u>

Declaration

Property LogWindowCaption : String

Used in

<u>TAHMLogWindow</u>

Description

Caption of the Logwindow.

LogWindowColor Property
UNIT
[AHMTLogWindow](#)

See also
[Types, Records and Events Overview](#)

Declaration
Property LogWindowColor : TColor

Used in
[TAHMLogWindow](#)

Description
Color of the Logwindow.

LogWindowFonts Property

UNIT

<u>AHMTLogWindow</u>

See also

<u>Types, Records and Events Overview</u>

Declaration

Property LogWindowFonts : TFont

Used in

<u>TAHMLogWindow</u>

Description

Font of the Logwindow.

FileMenu Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property FileMenu : Boolean

Used in
TAHMLogWindow

Description
Font of the Logwindow.

OpenFilename Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property OpenFilename : String

Used in
TAHMLogWindow

Description
Font of the Logwindow.

OpenFileOnExecute Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property OpenFileOnExecute : Boolean

Used in
TAHMLogWindow

Description
If set to true the File associated will be opened.

OnExecute Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property OnExecute : Tnotifyevent

Used in
TAHMLogWindow

Description
Triggers when the window gets called. Use this event to do any nessecary initializations.

OnExit Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property OnExit : TNotifyevent

Used in
TAHMLogWindow

Description
Triggers when the window gets called. Use this event to do any nessecary initializations.

OnSaveFile Property

UNIT

AHMTLogWindow

See also

[Types, Records and Events Overview](Types,%20Records%20and%20Events%20Overview)

Declaration

Property OnSaveFile : TNotifyevent

Used in

TAHMLogWindow

Description

Triggers when the File is saved.

Windowstate Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property Windowstate : TWindowstate

Used in
TAHMLogWindow

Description
State of the window when it is first opened.

WindowPosition Property

UNIT

AHMTLogWindow

See also

Types, Records and Events Overview

Declaration

Property WindowPosition : TPosition

Used in

TAHMLogWindow

Description

Position of the Window on the screen when it is opened.

BorderIcons Property
UNIT

AHMTLogWindow

See also

Types, Records and Events Overview

Declaration

Property BorderIcons : TBorderIcons

Used in

TAHMLogWindow

Description

Icons to be displayed on the Window.

WindowWidth Property

UNIT

AHMTLogWindow

See also

Types, Records and Events Overview

Declaration

Property WindowWidth : Integer

Used in

TAHMLogWindow

Description

Width of the window.

WindowHeight Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property WindowHeight : Integer

Used in
TAHMLogWindow

Description
Height of the window.

Readonly Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property Readonly : Boolean

Used in
TAHMLogWindow

Description
If set to true the User can not modify the information in the Logwindow.

LogWindowIcon Property
UNIT
AHMTLogWindow

See also
Types, Records and Events Overview

Declaration
Property LogWindowIcon : TIcon

Used in
TAHMLogWindow

Description
Icon on the Logwindow.

Properties & Events

[CheckGlyph](#)
[ItemGlyph](#)
[MenuItem](#)

Methods

[Refresh](#)

TAHMMenuItemGlyph Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMMenuItemGlyph Component

UNIT
AHMTMenuItemGlyph

See also
Classes & Components Overview

Declaration
TAHMMenuItemGlyph = Class(TComponent)

Description
Component creates a glyph next to the menuitem.

Refresh Procedure
UNIT
AHMTMenuItemGlyph

Declaration
Procedure Refresh;

Description :
Procedure to refresh the menu.

CheckGlyph Property

UNIT

AHMTMenuItemGlyph

See also

Types, Records and Events Overview

Declaration

Property CheckGlyph: TBitmap

Used in

TAHMMenuItemGlyph

Description

Glyph to display on the menu instead of checkmarks.

ItemGlyph Property
UNIT
AHMTMenuItemGlyph

See also
Types, Records and Events Overview

Declaration
Property ItemGlyph: TBitmap

Used in
TAHMMenuItemGlyph

Description
Glyph to display on the menu for a normal item.

MenuItem Property
UNIT
AHMTMenuItemGlyph

See also
Types, Records and Events Overview

Declaration
Property MenuItem: TMenuItem

Used in
TAHMMenuItemGlyph

Description
Menuitem this glyph will be linked to.

Properties & Events

Name
PoBox
TelephoneNo
FaxNo
Street
Town
PostalCode
Special1
Special2
Special3

TAHMOwnership Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMOwnership Component

UNIT
AHMTOwnerShip

See also
Classes & Components Overview

Declaration
TAHMOwnership = Class(TComponent)

Description
Component that keeps track of specific Ownership information.

Name Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Name : String

Used in
TAHMOwnership

Description
Name of the Owner.

PoBox Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property PoBox : String

Used in
TAHMOwnership

Description
POBox of the owner.

TelephoneNo Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property TelephoneNo : String

Used in
TAHMOwnership

Description
TelephoneNo of the Owner.

FaxNo Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property FaxNo : String

Used in
TAHMOwnership

Description
FaxNo of the Owner.

Street Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Street : String

Used in
TAHMOwnership

Description
Street where the Owner resides.

Town Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Town : String

Used in
TAHMOwnership

Description
Town where the owner resides.

PostalCode Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property PostalCode : String

Used in
TAHMOwnership

Description
Postal Code of the place where the owner resides.

Special1 Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Special1 : String

Used in
TAHMOwnership

Description
Special string to log independent needed information.

Special2 Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Special2 : String

Used in
TAHMOwnership

Description
Special String to log independent needed information.

Special3 Property
UNIT
AHMTOwnerShip

See also
Types, Records and Events Overview

Declaration
Property Special3 : String

Used in
TAHMOwnership

Description
Special String to log independent needed information.

Properties & Events

Methods

[Execute](#)

TAHMQuickInfo Component Example

<u>Example :</u>

Full Examples to the Components are provided in the Installation Directory.

TAHMQuickInfo Component

UNIT
AHMTQuickInfo

See also
Classes & Components Overview

Declaration
TAHMQuickInfo = Class(TComponent)

Description
Component that displays quick and easy information in the dialog.

Execute Function
UNIT
AHMTQuickInfo

Declaration
Function Execute : Boolean;

Description :
Function that calls the dialog.

Alignment Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Alignment : TAlignment

Used in
TAHMQuickInfo

Description
Alignment of the lines on the dialog.

Line1 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line1 : String

Used in
TAHMQuickInfo

Description
First line to be displayed.

Line2 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line2 : String

Used in
TAHMQuickInfo

Description
Second line to be displayed.

Line3 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line3 : String

Used in
TAHMQuickInfo

Description
Third line to be displayed.

Line4 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line4 : String

Used in
TAHMQuickInfo

Description
Fourth line to be displayed.

Line5 Property

UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line5 : String

Used in
TAHMQuickInfo

Description
Fifth line to be displayed.

Line6 Property

UNIT

AHMTQuickInfo

See also

Types, Records and Events Overview

Declaration

Property Line6 : String

Used in

TAHMQuickInfo

Description

Sixth line to be displayed.

Line7 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line7 : String

Used in
TAHMQuickInfo

Description
Seventh line to be displayed.

Line8 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line8 : String

Used in
TAHMQuickInfo

Description
Eights line to be displayed.

Line9 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line9 : String

Used in
TAHMQuickInfo

Description
Ninth line to be displayed.

Line10 Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property Line10 : String

Used in
TAHMQuickInfo

Description
Tenth line to be displayed.

InfoboxCaption Property
UNIT
AHMTQuickInfo

See also
Types, Records and Events Overview

Declaration
Property InfoboxCaption : String

Used in
TAHMQuickInfo

Description
Caption of the Infobox/Dialog.

Fonts Property

UNIT

AHMTQuickInfo

See also

Types, Records and Events Overview

Declaration

Property Fonts : TFont

Used in

TAHMQuickInfo

Description

Fonts on the dialog.

Properties & Events

Text
Filename

Methods

Execute
AddFootnote
AddHidden
AddUnder
AddDUnder
AddKeepNext
AddTab
NewPage
AddPlain
AddFont
AddEnter
AddBold
AddColor
AddText

TAHMRTFFile Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMRTFFile Component

UNIT

See also
Classes & Components Overview

Declaration
TAHMRTFFile = Class(TComponent)

Description
Fonts on the dialog.

Execute Function
UNIT
AHMTRTFFile

Declaration
Function Execute : Boolean;

Description :
Executes the write to the richtextfile.

AddFootnote Function
UNIT
AHMTRTFFile

Declaration
Function AddFootnote(XID, XLabel : String):String;

Description :
Adds a footnote to the text. Format : TAHMRTFFile.Text.Add(Function(actualtext));

AddHidden Function
UNIT
AHMTRTFFile

Declaration
Function AddHidden(XLabel : String):String;

Description :
Adds hidden text. Format : TAHMRTFFile.Text.Add(Function(actualtext));

AddUnder Function
UNIT
AHMTRTFFile

Declaration
Function AddUnder(XLabel : String):String;

Description :
Adds underlined text. Format : TAHMRTFFile.Text.Add(Function(actualtext));

AddDUnder Function
UNIT
AHMTRTFFile

Declaration
Function AddDUnder(XLabel : String):String;

Description :
Adds doubleunderlined text. Format : TAHMRTFFile.Text.Add(Function(actualtext));

AddKeepNext Function
UNIT
AHMTRTFFile

Declaration
Function AddKeepNext(XOn : Boolean) : String;

Description :
Enables, Disables Keepnext of the text for the helpfile.

AddTab Function
UNIT
AHMTRTFFile

Declaration
Function AddTab : String;

Description :
Adds tab to the text. Format : TAHMRTFFile.Text.Add(Function);

NewPage Function
UNIT
AHMTRTFFile

Declaration
Function NewPage : String;

Description :
Adds a new page. Format : TAHMRTFFile.Text.Add(Function);

AddPlain Function
UNIT
AHMTRTFFile

Declaration
Function AddPlain : String;

Description :
Changes the textformat to plain. Format : TAHMRTFFile.Text.Add(Function);

AddFont Function
UNIT
AHMTRTFFile

Declaration
Function AddFont(XNum, XSize : Integer):String;

Description :
Changes to a new font for the text. Format : TAHMRTFFile.Text.Add(Function(font,size));

AddEnter Function

UNIT

AHMTRTFFile

Declaration

Function AddEnter:String;

Description :

Adds enter to the text. Format : TAHMRTFFile.Text.Add(Function);

AddBold Function
UNIT
AHMTRTFFile

Declaration
Function AddBold(XOn : Boolean): String;

Description :
Enables, Disables bold text. Format : TAHMRTFFile.Text.Add(Function);

AddColor Function
UNIT
AHMTRTFFile

Declaration
Function AddColor(XOn : Boolean): String;

Description :
Enables, Disables colored text. Format : TAHMRTFFile.Text.Add(Function);

AddText Function
UNIT
AHMTRTFFile

Declaration
Function AddText(XText : String): String;

Description :
Adds text. Format : TAHMRTFFile.Text.Add(Function(text));

Text Property
UNIT
<u>AHMTRTFFile</u>

See also
<u>Types, Records and Events Overview</u>

Declaration
Property Text : TStrings

Used in
<u>TAHMRTFFile</u>

Description
Keeps the richtextfile.

Filename Property
UNIT

AHMTRTFFile

See also

Types, Records and Events Overview

Declaration

Property Filename : String

Used in

TAHMRTFFile

Description

Filename of the richtextfile to be saved to when execute is called.

Properties & Events

[SoundEnabled](#)
[DelayEnabled](#)

Methods

[Delay](#)
[Sound](#)
[NoSound](#)

TAHMSpeakerSound Component Example

<u>Example :</u>

Full Examples to the Components are provided in the Installation Directory.

TAHMSpeakerSound Component

UNIT
AHMTSpeakerSound

See also
Classes & Components Overview

Declaration
TAHMSpeakerSound = Class(TComponent)

Description
Enables the sound to be played through the speaker. TAHMSpeakersound is an interface to the old Turbo Pascal functions not supported by Delphi. This component works in windows 95 only as it accesses assembly functions that are not supported by Windows NT.

Delay Procedure

UNIT

AHMTSpeakerSound

Declaration

Procedure Delay(MSecs: Integer);

Description :

Specifies the amount of time in which to play the current pitch.

Sound Procedure

UNIT

AHMTSpeakerSound

Declaration

Procedure Sound(Freq: Word);

Description :

Specifies the pitch or frequency of the sound.

NoSound Procedure

UNIT

AHMTSpeakerSound

Declaration

Procedure NoSound;

Description :

Switches sound output off.

SoundEnabled Property
UNIT
AHMTSpeakerSound

See also
Types, Records and Events Overview

Declaration
Property SoundEnabled : Boolean

Used in
TAHMSpeakerSound

Description
Overrides the enablement of the sound output.

DelayEnabled Property
UNIT

AHMTSpeakerSound

See also

Types, Records and Events Overview

Declaration

Property DelayEnabled : Boolean

Used in

TAHMSpeakerSound

Description

Overrides the enablement of the delay output.

TAHMWinDBListBox Component Example

Example :

Full Examples to the Components are provided in the Installation Directory.

TAHMWinDBListBox Component

UNIT
AHMTWinDBListBox

See also
Classes & Components Overview

Declaration
TAHMWinDBListBox = Class(TDBListbox)

Description
Data-aware version of a Listbox that displays in its own window.

TAHMWinListbox Component Example
Example :
Full Examples to the Components are provided in the Installation Directory.

TAHMWinListbox Component

UNIT

See also
Classes & Components Overview

Declaration
TAHMWinListbox = Class(TListbox)

Description
Listbox that displays in its own window.

TAHMWinStringGrid Component Example

Full Examples to the Components are provided in the Installation Directory.

TAHMWinStringGrid Component

UNIT

See also
Classes & Components Overview

Declaration
TAHMWinStringGrid = Class(TStringGrid)

Description
Stringgrid that displays in its own window.