

# Register Procedure

SeeAlso

## Unit

adgrad

## Declaration

Procedure Register;

## Description

\* No Description has yet been written for this topic \*

See Also

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See Also

## **Align Property**

SeeAlso

## **Unit**

adgrad

## **Component/Class**

TAdrockGradientFill

## **Declaration**

Property Align;

## **Defining Class**

Not Known

## **Default Value**

alClient

## **Description**

Normally, the Gradient Fill component will align to client (filling the area - usually a Panel or a Form).

## ColorEnd Property

[SeeAlso](#)

## Unit

[adgrad](#)

## Component/Class

[TAdrockGradientFill](#)

## Declaration

Property ColorEnd : TColor;

## Default Value

clBlue

## Description

This property controls the ending color for the gradient, use the ColorStart property to define the starting color. You can use any of the Delphi predefined color codes, like clBtnFace, clBtnShadow, as well as the clBlue, clBlack, etc....

The fill colors will look different with different video cards and if viewed on 16, 256, 32K, 64K, and 16.7Million video color modes.

## ColorStart Property

SeeAlso

### Unit

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## Component/Class

TAdrockGradientFill

## Declaration

Property ColorStart : TColor;

## Default Value

clBlack

## Description

This property controls the starting color for the gradient, use the ColorEnd property to define the ending color. You can use any of the Delphi predefined color codes, like clBtnFace, clBtnShadow, as well as the clBlue, clBlack, etc....

The fill colors will look different with different video cards and if viewed on 16, 256, 32K, 64K, and 16.7Million video color modes.

## Colors Property

[SeeAlso](#)

## Unit

[adgrad](#)

## Component/Class

[TAdrockGradientFill](#)

## Declaration


Property Colors : Integer;

## Description

Set the number of colours to be used by the GradientFill component (default 256) (the number of graduations used to produce the gradient).



# Events

 Key Events

## FillDirection Property

[SeeAlso](#)

### Unit

[adgrad](#)

## Component/Class

[TAdrockGradientFill](#)

## Declaration

Property FillDirection : [TAdrockFillDirection](#);

## Description

Defines the direction the gradient is drawn - click [TAdrockFillDirection](#) for more information.

## **Class Hierarchy**

TAdrockGradientFill

|

TGraphicControl

|

TControl

|


TComponent

|

TPersistent

End of Class Hierarchy

## Methods

 Key Methods

# Properties

 Key Properties

Published Properties

Align  
Colors  
Version

ColorEnd  
FillDirection

Color

## SmoothUpdates Property

[SeeAlso](#)

### Unit

[adgrad](#)

## Component/Class

[TAdrockGradientFill](#)

## Declaration

Property SmoothUpdates : Boolean;

## Default Value

FALSE

## Description

Smooth updates uses

## Version Property

[SeeAlso](#)

## Unit

[adgrad](#)

## Component/Class

[TAdrockGradientFill](#)

## Declaration

Property Version : String;

## Description

This read-only Property describes the version of the Gradient Fill component.

# TAdrockFillDirection Type

SeeAlso

**Unit**

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## Declaration

TAdrockFillDirection = (fdTopToBottom,fdBottomToTop,fdOutToIn,fdInToOut,fdLeftToRight,fdRightToLeft);

## Description

\* No Description has yet been written for this topic \*



# VersionString Constant

[SeeAlso](#)

**Unit**

[adgrad](#)

## Declaration

VersionString = 'V2.00 (Shareware Version)';

## Description

\* No Description has yet been written for this topic \*

# VersionString Constant

SeeAlso

**Unit**

adgrad

## Declaration

VersionString = 'V2.00';

## Description

\* No Description has yet been written for this topic \*

## **adgrad Unit**

### **Components/Classes**

TAdrockGradientFill

### **Types**

TAdrockFillDirection

### **Procedures**

Register

### **Constants**

VersionString

# TAdrockGradientFill

[Hierarchy](#)

[Properties](#)

## Unit

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## Base Class

TGraphicControl

## Description

Use a TAdrockGradientFill component to put a gradient fill onto a form.

Just drop on your form and you are away. Set up the starting and ending colors by using the ColorStart and ColorEnd properties and if wanted set the direction of the gradient fill by setting the property FillDirection.

