

Adrock Software TAdrockDates Function Class

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Description

The TAdrockDates class provides more than 65 functions that deal with dates. You can return periods between dates, in days, weeks, months, quarters, and years. There are functions that deal with boundary dates. You can add a number of units to a date, the units being days, weeks, months, and years. Extract parts from dates, and build dates with a simple function. The Help file provides a full listing of available functions and comprehensive usage instructions.

Installation

Installation of the TAdrockDates functions simply requires you copy the file to a directory that is on the Delphi search path.

When you want to use the routines you must add adDate to the uses section of the form. When you want to use the date routines, you must create an instance of the class, like any other control being created at run time.

```
Uses AdDate;
```

```
Var
```

```
  ADDate : TAdrockDates;
```

```
  Month : Integer;
```

```
Begin
```

```
  ADDate := TAdrockDates.Create;
```

```
  { Use the functions }
```

```
  Month := ADDate.ReturnMonth(Date);
```

```
  ADDate.Free;
```

```
End;
```

Registration

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Source Code

Full Source code is available for this component. Please read the **LICENCE.WRI** file before choosing to purchase a Full or Upgrade Registration.

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Contact Info

Please Email us if you have any problems or find any bugs in our component - we will do our best to ensure this component works for you!

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Please address any correspondence to Duncan McCormack at any of the listed contacts below...

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World Wide Web (WWW) home page:

<http://www.mailhost.net/~byte>

(heaps of other great controls from the Delphi Developers Home page (by Allen) at:

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