

在Delphi中如何使用RC文件中的字符串表计算机等级考试

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https://www.100test.com/kao_ti2020/645/2021_2022__E5_9C_A8

Delphi_E4_c97_645077.htm 在Delphi中如何使用RC文件中的字

符串表 首先用Notepad或Resource workshop 4.5建立RC文件。

结构如下

```
/*  
*****
```

```
***** rcdemo.rc produced by Borland Resource
```

Workshop

```
*****
```

```
*****/ #include \"urcdemo.pas\" STRINGTABLE {
```

```
IDS_HELLO, \"I am glad to see you.\" IDS_RC, \"This
```

```
programming is created by %s.\" } 然后用BRCC.EXE
```

或BRCC32.exe把rcdemo.rc编译成rcdemo.res文件，接着

把rcdemo.res改名www. Examda.CoM考试就到百考试题

为rcdemo.rc文件。 如用Resource workshop 4.5会产生一个PAS

单元文件，本例为urcdemo.pas 内容如下：

```
(  
*****
```

```
***** urcdemo.pas produced by Borland Resource
```

Workshop

```
*****
```

```
*****) unit urcdemo. interface const IDS_HELLO= 2.
```

```
IDS_RC = 1. implementation end. 利用此项技术可实现错误处理
```

中字符串问题存储问题和程序的本地化问题。来源

：www.100test.com 范例：unit ufmRCDemo. interface uses

Windows, Messages, SysUtils, Variants, Classes, Graphics, Controls,

```
Forms, Dialogs, StdCtrls. type TForm1 = class(TForm) GroupBox1:
TGroupBox. Button1: TButton. Button2: TButton. GroupBox2:
TGroupBox. Button3: TButton. Button4: TButton. procedure
Button1Click(Sender: TObject). procedure Button2Click(Sender:
TObject). procedure Button3Click(Sender: TObject). procedure
Button4Click(Sender: TObject). private { Private declarations }
public { Public declarations } end. var Form1: TForm1.
implementation uses urcdemo. {$R rcdemo.rc} {$R *.dfm} {利
用windows API} procedure TForm1.Button1Click(Sender:
TObject). var aryst: array [0..255] of char. begin
windows.LoadString(hInstance, IDS_RC, aryst, sizeof(aryst)).
ShowMessage(aryst). end. procedure
TForm1.Button2Click(Sender: TObject). var aryst: array [0..255] of
char. begin windows.LoadString(hInstance, IDS_Hello, aryst,
sizeof(aryst)). ShowMessage(aryst). end. {利用Delphi原生函数}
procedure TForm1.Button3Click(Sender: TObject). begin
ShowMessage(LoadStr(IDS_Hello)). end. procedure
TForm1.Button4Click(Sender: TObject). begin
ShowMessage(LoadStr(IDS_RC)). end. end. 注意：16位格式于32
位格式的差异。 实例下载
```

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