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https://www.100test.com/kao_ti2020/645/2021_2022__E5_8F_AF_E4_BB_A5_E8_AE_A1_E7_c97_645010.htm unit mwFastTime.
interface uses SysUtils, Windows, Classes. type TmwFastTime =
class(TComponent) private c, n1, n2: TLargeInteger. function
GetElapsedTime: ShortString. function GetElapsed: Extended.
protected本文来源:百考试题网 public constructor
Create(AOwner: TComponent). override. destructor Destroy.
override. Property Elapsed: Extended read GetElapsed. Property
ElapsedTime: ShortString read GetElapsedTime. Procedure Start.
Procedure Stop. published Property Name. Property Tag. end.
procedure Register. implementation
{~~~~~}
procedure Register. begin RegisterComponents(\mw\
[TmwFastTime]). end.
{~~~~~}
constructor TmwFastTime.Create(AOwner: TComponent). begin
inherited Create(AOwner). QueryPerformanceFrequency(c). end.
{~~~~~}
destructor TmwFastTime.Destroy. begin inherited Destroy. end.
{~~~~~}
function TmwFastTime.GetElapsed: Extended. begin {\$IFDEF
VER120} Result:= (_LARGE_INTEGER(n2).QuadPart -
_LARGE_INTEGER(n1).QuadPart) /
_LARGE_INTEGER(c).QuadPart. {\$ELSE} Result:= (n2.QuadPart

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- n1.QuadPart) / c.QuadPart. {$ENDIF} end.
{~~~~~}
function TmwFastTime.GetElapsedTime: ShortString. begin
{$IFDEF VER120} Result := format(\Seconds: %g\, [GetElapsed]).
{$ELSE} Result := format(\Seconds: %g\, [GetElapsed]). {$ENDIF}
end.
{~~~~~}
Procedure TmwFastTime.Start. begin
QueryPerformanceCounter(n1). end.
{~~~~~}
Procedure TmwFastTime.Stop. begin
QueryPerformanceCounter(n2). end. end.

```

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