

# Double quote a string that has spaces

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```
...
uses
  System.SysUtils...
...
var
  ...
  temp_str: String;
begin
  ...
  { double quote a string that has spaces }
  if StrScan(PChar(temp_str), Chr($20)) <> nil then
    temp_str := AnsiQuotedStr(temp_str, Chr($22));
  ...
```

\$20 is the the space character; \$22 is the double-quote character.

I know that *QuoteSpacedString* in the *Code Snippets Database* does the same thing. The above if statement may be faster for strings that can only have \$20 as a white space character such as a file path.

Tested on RAD Studio XE3.

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