
Subject: Unit1 in 'Unit1.pas'

Posted by [shalamyansky](#) on Tue, 19 Dec 2023 12:16:56 GMT

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uses

Unit1 in 'Unit1.pas';

Subject: Re: Unit1 in 'Unit1.pas'

Posted by
GMT

on Tue, 19 Dec 2023 13:47:10

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...

In the uses clause of a program or library, any unit name may be followed by the reserved word `in` and the name of a source file, with or without a directory path, in single quotation marks; directory paths can be absolute or relative.

...

In the uses clause of a unit, you cannot use `in` to tell the compiler where to find a source file. Every unit must be in the compiler's search path.

Subject: Re: Unit1 in 'Unit1.pas'
Posted by [shalamyansky](#) on Tue, 19 Dec 2023 15:38:00 GMT
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```
uses
  lib_unit
  {$IFDEF LIB_VERS_2}in '/vers2/lib_unit.pas'{$ENDIF}
  {$IFDEF LIB_VERS_3}in '/vers3/lib_unit.pas'{$ENDIF}
;
```

Subject: Re: Unit1 in 'Unit1.pas'
Posted by [SD](#) on Thu, 21 Dec 2023 12:48:37 GMT
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Subject: Re: Unit1 in 'Unit1.pas'
Posted by [DarkMaster](#) on Thu, 21 Dec 2023 12:49:17 GMT
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```
uses
  lib_unit,
  {$ifdef LIB_VER2} unit_v2 {$endif}
  {$ifdef LIB_VER3} unit_v3 {$endif}
;
```

Subject: Re: Unit1 in 'Unit1.pas'
Posted by [shalamyansky](#) on Thu, 21 Dec 2023 18:05:09 GMT
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Subject: Re: Unit1 in 'Unit1.pas'
Posted by [SD](#) on Thu, 21 Dec 2023 22:38:43 GMT
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