

为SQLServer数据库传数组参数的变通办法计算机等级考试

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https://www.100test.com/kao_ti2020/644/2021_2022__E4_B8_BAS

QLServ_c98_644611.htm 最近一直在做Dnn模块的开发,过程中碰到这么一个问题,需要同时插入N条数据,不想在程序里控制,但是SQL Sever又不支持数组参数.所以只能用变通的办法了.利用SQL Server强大的字符串处理传把数组格式化为类

似"1,2,3,4,5,6"。然后在存储过程中用SubString配合CharIndex

把分割开来 详细的存储过程 CREATE PROCEDURE

```
dbo.ProductListUpdateSpecialList @ProductId_Array
```

```
varChar(800), @ModuleId int AS DECLARE @PointerPrev int
```

```
DECLARE @PointerCurr int DECLARE @TId int Set
```

```
@PointerPrev=1 set @PointerCurr=1 begin transaction Set
```

```
NoCount ON 0delete from ProductListSpecial where
```

```
ModuleId=@ModuleId Set @PointerCurr=CharIndex( ' ,
```

```
' ,@ProductId_Array,@PointerPrev 1) set
```

```
@TId=cast(SUBSTRING(@ProductId_Array,@PointerPrev,@PointerCurr-@PointerPrev) as int) Insert into ProductListSpecial
```

```
(ModuleId,ProductId) Values(@ModuleId,@TId) SET
```

```
@PointerPrev = @PointerCurr while (@PointerPrev 1 100Test 下载
```

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