
Subject: Re: sqlarray and sqlite

Posted by [jimlef](#) on Sun, 04 Oct 2020 15:27:52 GMT

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Again, Thank you Mirek!

Quote:

Sometimes it is worth providing IDs even if you are not directly dealing with SQL, leads to cleaner code

```
arrayLineItems.AddColumn(DESCRIPTION, "Description", 80);
```

```
....
```

```
(DESCRIPTION, arrayLineItems.GetColumn(i,DESCRIPTION))
```

Only one issue when I implement these, I keep getting:

```
102 if (optCustTaxable.Get() == true && arrayLineItems.GetColumn(i, ISTAXABLE) == 1) {
103     taxable = round((double)arrayLineItems.GetColumn(i, PRICE) *
(double)arrayLineItems.GetColumn(i, QTY), 2);
```

```
/home/james/upp/MyApps/Invoices/UI/CreateInvoice.cpp (102): error: no viable conversion from
'Upp::SqlId' to 'int'
```

```
/home/james/upp/MyApps/Invoices/UI/CreateInvoice.cpp (103): error: no viable conversion from
'Upp::SqlId' to 'int'
```

```
...
```

```
/home/james/upp/MyApps/Invoices/UI/CreateInvoice.cpp (171): error: no viable conversion from
'Upp::SqlId' to 'int'
```

Every GetColumn call in the code generates this error?

Jim
