
Subject: Re: Documentation / more info

Posted by [jimlef](#) on Mon, 05 Oct 2020 04:04:36 GMT

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Well, I have usable reports printing with my test data, I'll attach a sample pdf here.

Still haven't found a way to override font size though LOL

Jim

```
void TaxWindow::CreateReport(String start, String end)
{
if ( sqlTaxReport.GetCount() > 0 )
{
double sumTaxable = 0.0, sumNontaxable = 0.0, sumTax = 0.0, sumTotal = 0.0, sumParts = 0.0;
String headertext;
int strt, ending;

String s = ::Format(Date( 1970, 1, 1) + StrInt(start));
String e = ::Format(Date( 1970, 1, 1) + StrInt(end));
headertext << "Tax Report " << s << " to " << e;
for ( int i = 0; i < sqlTaxReport.GetCount(); i++ )
{
sumTaxable += ( double ) sqlTaxReport.Get ( i, TAXABLESUB );
sumNontaxable += ( double ) sqlTaxReport.Get ( i, NONTAXABLESUB );
sumTax += ( double ) sqlTaxReport.Get ( i, TAX );
sumTotal += ( double ) sqlTaxReport.Get ( i, GRANDTOTAL );
sumParts += ( !IsNull(sqlTaxReport.Get ( i, COST )) ) ? 0.0 : ( double ) sqlTaxReport.Get ( i,
COST );
}

if (anon.Get() == 1)
taxQTF = "{{148:297:96:0:119:118:119:119:119 [C2 :: Totals:: :: :: ";
else taxQTF = "{{135:270:0:189:108:108:108:108:109 [C2 :: Totals:: :: :: ";
taxQTF << DbIStr(sumTaxable) << ":: " << DbIStr(sumNontaxable) << ":: " << DbIStr(sumTax) <<
":: " << DbIStr(sumParts) << ":: " << DbIStr(sumTotal) << "}}";
Report report;
report.SetStdFont ( SansSerif( 12 ) );
report.Landscape().Header ( headertext ).Footer ( "Page $$$" );
report << sqlTaxReport.AsQtF() << taxQTF;

Perform ( report );
}
}
```

File Attachments

1) [taxreport.pdf](#), downloaded 265 times
