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Subject: Re: Documentation / more info

Posted by [jimlef](#) on Mon, 05 Oct 2020 00:05:53 GMT

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I've managed to answer some of my own questions by going to the source... here's some sample code:

```
sqlTaxReport.AddColumn(INVOICENUMBER, "Inv NO.", 100);
sqlTaxReport.AddColumn(DATEPAID, "Date Paid", 200).SetConvert(DateIntConvert());
sqlTaxReport.AddColumn(CUSTOMERID, "Cust. No.", 65); // OR CUSTNAME, IF NOT ANON
sqlTaxReport.AddColumn(CUSTNAME, "Customer Name", 140).HeaderTab().Show(false);
sqlTaxReport.AddColumn(TAXABLESUB, "Taxable",
80).SetConvert(ConvDouble()).SetDisplay(StdRightDisplay()).HeaderTab().AlignRight();
sqlTaxReport.AddColumn(NONTAXABLESUB, "Non-Taxable",
80).SetConvert(ConvDouble()).SetDisplay(StdRightDisplay()).HeaderTab().AlignRight();
sqlTaxReport.AddColumn(TAX, "Sales Tax",
80).SetConvert(ConvDouble()).SetDisplay(StdRightDisplay()).HeaderTab().AlignRight();
sqlTaxReport.AddColumn(GRANDTOTAL, "Total",
80).SetConvert(ConvDouble()).SetDisplay(StdRightDisplay()).HeaderTab().AlignRight();
sqlTaxReport.AddColumn(COST, "My Parts Cost",
80).SetConvert(ConvDouble()).SetDisplay(StdRightDisplay()).HeaderTab().AlignRight(); // PARTS
COST FOR THIS INVOICE
```

```
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```

```
void TaxWindow::CreateReport()
{
if (sqlTaxReport.GetCount() > 0) {
// QtfReport(sqlTaxReport.AsQtf());
Report report;
report.Landscape().Header("TaxReport");
report.SetStdFont(SansSerifZ(12));
report << sqlTaxReport.AsQtf();
Perform(report);
}
}
```

Successfully sets landscape mode, and creates a header that is shown on each page ("TaxReport").

SetStdFont doesn't seem to be doing anything? Of course I'm guessing as to it's field ...

Still looking for a way to set column alignment. (Was hoping sqlArray would send that info through in QTF).

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