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Subject: HowTo bind StaticImage to SQL

Posted by [jerson](#) on Sat, 13 Sep 2014 04:32:38 GMT

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Can someone show me how to bind a SQL3 field to a StaticImage control?

I am able to bind the other fields to controls. Problem is with StaticImage fed with filename

This is what I have right now

```
TABLE_ (RUN)
INT_ (REFNO) PRIMARY_KEY AUTO_INCREMENT
DATE_ (TESTDATE)
INT_ (MODE)
INT_ (RADLEVEL)
INT_ (RADTIME)
INT_ (RADSP)
INT_ (COILS)
STRING_ (IMGFILE ,256)
END_TABLE
```

and this is how I bind them. gridHist is a SqlArray, silmage is a StaticImage content in SQL[IMGFILE] is a filename on disk.

```
History.gridHist.Reset();
SQL * Select(SqlAll()).From(RUN);
History.gridHist.SetTable(RUN);
History.gridHist.AddColumn(TESTDATE, "TestDate");
History.gridHist.AddColumn(IMGFILE, "Image File");
History.gridHist.SetOrderBy(TESTDATE);
History.gridHist.AddCtrl(RADLEVEL, History.stRadLevel);
History.gridHist.AddCtrl(RADSP, History.stAlarmSP);
History.gridHist.AddCtrl(RADTIME, History.stMonTime);
History.gridHist.AddCtrl(MODE, History.stMode);
// History.gridHist.AddCtrl(IMGFILE, History.silmage); this line does not work
// History.gridHist.WhenCursor = THISBACK(ViewEvent); If I use this, I do not get the image
// corresponding to cursor selection. It is always the first row image.
History.gridHist.Query();
```

Is there a way to do what I'm trying?

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