
Subject: Re: How to display fields from different tables in one SQLArray

Posted by [sergeynikitin](#) on Sun, 02 Nov 2008 21:09:29 GMT

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By the way, I have decided to how to display related fields from other tables by using SqlArray.

```
struct ConvCompany : Convert
{
    Value Format(const Value &q) const
    {
        SQL * Select(COM_NAME).From(COMPANY).Where(COM_ID == q);
        String company;
        if(SQL.Fetch())
            company = SQL[COM_NAME];
        else
            company = "";
        return q.IsNull() ? Null : company;
    }
};
```

.....
.....

```
projects.AddColumn(VPR_COMPANYID, t_("Customer")).SetConvert(Single<ConvCompany>());
```

This method is bad because they occur too frequent recourse to the server, but the program looks beautiful.

It would be good to do the same method could display LEFT JOINED FIELD.

Maybe this way:

```
projects.SetTable(PROJECTV),Leftjoined(COMPANY,VPR_COMPANYID),AS_PREFIX(VCOM_);
projects.AddColumn(VCOM_COMPANYNAME, t_("Customer"));
```

This is the ideal, or something similar.
