

## Crystal Reports Technical Document

**Subject:** Unable to load report.  
**Date:** July 30, 93  
**Versions:** VB, CRW 2.0 Pro

### Description:

If you can load and run the report in the report designer but not when running an application in Visual Basic check the following.

Make sure that the report's datafile locations are correct when running the VB application. If they are not set for same as report. They will probably need changing via the datafile() properties.

Ensure that you have all the DLLs and only one set of them .  
(I recommend placing in the WINDOWS\SYSTEM\ directory.)

Make sure that you don't have or use the custom control or DLL's from the VB3 Pro version.

Make sure that you have a VB.INI in your Windows directory which includes all of the installable ISAMS listed below:

VB.INI(only a portion of)

#### [Installable ISAMs]

Btrieve=C:\WINDOWS\SYSTEM\btrv110.dll  
FoxPro 2.0=C:\WINDOWS\SYSTEM\pdx110.dll  
FoxPro 2.5=C:\WINDOWS\SYSTEM\pdx110.dll  
dBASE III=C:\WINDOWS\SYSTEM\xbs110.dll  
dBASE IV=C:\WINDOWS\SYSTEM\xbs110.dll  
Paradox 3.X=C:\WINDOWS\SYSTEM\pdx110.dll  
(Xbase=C:\WINDOWS\SYSTEM\XBS110.dll) This line is optional

#### [dBase ISAM]

Deleted=On

Specify a full path in your VBX under under the Reportfilename property

If you are using a UFL in the Pro version then you must make sure that the UFL dll can be located by windows when running your application.

### Remarks:

If none of the above solve the problem please provide me with more details as to what you are doing .