Stepped up from VX2.12 to VX2.14

1. Copied folder

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.12\_EEVX.2.12\_2022.10.10\

To

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\

1. Copied file %CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\_EEVX.2.12.sln

to

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\_EEVX.2.14.sln

1. Edited file

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\_EEVX.2.14.sln

Replaced all occurrences of EEVX.2.12 to EEVX.2.14

1. Copied file %CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\CreateDxDatabook\_EEVX.2.12.vbproj

To

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\CreateDxDatabook\_EEVX.2.14.vbproj

1. Edited file %CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\CreateDxDatabook\CreateDxDatabook\_EEVX.2.14.vbproj

Replaced all occurrences of EEVX.2.12 to EEVX.2.14

1. Copied file

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\DxDbClass\DxDbClass\_EEVX.2.12.vbproj

to

%CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\DxDbClass\DxDbClass\_EEVX.2.14.vbproj

1. Edited file   
   %CRDB%\CreateDxDatabook\_SRC\_64bit\_v8.9.2.14\_EEVX.2.14\_2024.02.28\CreateDxDatabook\DxDbClass\DxDbClass\_EEVX.2.14.vbproj  
   Replaced all occurrences of <VersionMajor>114</VersionMajor> to <VersionMajor>124</VersionMajor>  
   Replaced all occurrences of <AssemblyName>DxDbClass114</AssemblyName> with <AssemblyName>DxDbClass124</AssemblyName>
2. Set VX2.14 to be the default release  
   Opened sln file in Visual Studio   
   Changed Assembly Info   
   <Assembly: AssemblyVersion("8.9.2.14")>

<Assembly: AssemblyFileVersion("8.9.2.14")>

1. Rebuild DxDbClass\_EEVX2.14
2. Debug cycle to verify, then
3. Rebuild CreateDxDatabook\_EEVX2.14
4. Verify resulting .exe with VX2.14