Notes for updating VPR Database

- You have to have 32 bit Access or you can't edit the database.

- Editing the vsa.mde database in step 2 is accomplished with this command line:
"C:\Program Files (x86)\Microsoft Office\root\Office16\MSACCESS.EXE" "C:\swiftprojects\VPR\vsa.mde" /wrkgrp "C:\swiftprojects\VPR\vsa\VSACOMDB\vsa.mdw"

- The username and password to update the vsa.mde in step2 is VSA-Admin/VSA-Password

1. Get the latest version of vsa.mde from Teresa
2. Update the versionInfo table, increment build number, compact and repair (Database Tools) check it back in
3. Send the vsa.mde back to Teresa
4. Create a new build for both the 2.6 Cornerstone version and the regular 2.9 version, by copying the existing build folders. (fileserver:C:\shares\vpr\builds)
5. Open powershell and run this command:
   Get-ChildItem vsa.mde -Force | Select-Object FullName, LastWriteTime, Length
6. Edit the Install_Document.doc to update the build number, print to PDF and save to 2.9 build directory.
7. Copy the vsa.mde to the latest builds\{build_version}\support folder
8. Edit the Setup.lst in the root of the build directory, not the one in the support directory. The script in step 11 copies the Setup.lst from the root into the support directory.
9. Find the line for vsa.mde, update the date and the file size
10. Save your changes
11. Run UpdBuild.bat
12. Run MakeNormalCD.bat
13. Run MakeImpromedCD.bat
14. Run MakeZip.bat
15. Perform a quick test on the application to make sure the database is working
16. Rename isos and zip based on the build version.
17. Copy isos and zip to the folder on the EOF share for BMC to pickup.

To publish the updated database to the website

1. FTP to the www.vpronline.com
2. Upload vsa.mde to Automatic_update folder
3. Update db_version.txt to match the value in versioninfo table.