

Configuring ActivePerl for Windows



Joe Pruitt, 2004-04-10

1. Download the MSI installer of ActiveState Perl from the [ActiveState website](#).
2. To install ActivePerl, double click the MSI installer file that you downloaded. The ActivePerl setup wizard guides you through the installation process.
3. To configure ActivePerl from the command prompt, from the Start Menu, choose Programs>Accessories>Command Prompt.
4. To open the ActivePerl PPM Shell, at the command prompt type **ppm** and press Enter.
5. You will need to add a new repository to the ppm configuration for the download of the Crypt::SSLeay modules. At the PPM shell, type: **set rep winnipeg http://theoryx5.uwinnipeg.ca/ppmpackages**.
6. At the PPM shell, type: **install Crypt-SSLeay** and press Enter.
7. Ensure that both `ssleay32.dll` and `libeay32.dll` are installed into your `PERL_ROOT/bin` directory.
8. To exit the ActivePerl ppm shell, type **q** and press Enter.

Your environment should now be configured with the required modules to run SOAP::Lite based iControl applications from Windows.

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