Chilkat for PureBasic Module v9.5.0.95 (Win & Linux & macOS)

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1. Download and unzip to any directory.
2. The native Windows, Linux, and MacOS implementations are contained in the DLL, .so, and dylib files:
   - **chilkatPb-9_5_0.dll** (The Chilkat DLL for 64-bit Windows)
   - **chilkatPb32-9_5_0.dll** (The Chilkat DLL for 32-bit Windows)
   - **libchilkatPb-9_5_0.dylib** (The Chilkat dylib for MacOSX)
   - **libchilkatPbM1-9_5_0.dylib** (The Chilkat dylib for MacOSX M1 arm64)
   - **libchilkatPb32-9_5_0.so** (The Chilkat shared library for 32-bit Linux)
   - **libchilkatPb-9_5_0.so** (The Chilkat shared library for 64-bit Linux)
   - **libchilkatPbArm32-9_5_0.so** (The Chilkat shared library for 32-bit ARM Linux)
   - **libchilkatPbArm64-9_5_0.so** (The Chilkat shared library for 64-bit ARM Linux)
3. The Chilkat PureBasic modules are the .pb files beginning with "Ck". For example:
   - CkFtp2.pb
   - CkEmail.pb
   - CkImap.pb
   - CkSsh.pb
   - ...
   - **Necessary:** Ensure the .pb files and .so/.dll/.dylib are from the same Chilkat version. Mixing different older/newer .pb sources with a different version shared lib will result in a crash.
4. **Example Code**: Chilkat PureBasic Module Example Code
5. **Reference Documentation**: Chilkat PureBasic Module Reference Documentation
6. **Important:** If your code using Chilkat crashes on your first try, it is because the operating system could not find the native library (.so, .dll, or .dylib). See this Chilkat Forum post for information: PureBasic OpenLibrary Failed
7. **Note:** If your PureBasic application is a shared DLL, call each Chilkat module's ckInitGlobal before using it. For example, for CkZip, call CkZip::ckInitGlobal(). The call(s) to ckInitGlobal can be placed within the AttachProcess method of the DLL.

版本列表

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标签

Other Components