

Mymobilesite.net releases

These releases contain Mobile Web Server, Python for S60 and a collection of Python applications (web applications) in one SIS package. PyS60 is embedded in the installation and can be updated independently by the user (with own responsibility, the web applications are only guaranteed to work with the version installed by default).

<http://mymobilesite.net/download>

- 1.5 (2008-011-18)
 - ◆ PyS60 **1.4.5** (based on Python 2.2.2)
 - ◆ httpd-2.2.4 **1.0.2** (Open C based)
 - ◆ mod_python-3.3.1 **1.0.2**
 - ◆ Open C
 - ◇ libglib
 - ◇ libssl
 - ◇ Symbian PIPS 1.3

- 1.4 (2008-06-30)
 - ◆ PyS60 **1.4.4** (based on Python 2.2.2)
 - ◆ httpd-2.2.4 **1.0.1** (Open C based)
 - ◆ mod_python-3.3.1 **1.0.1**
 - ◆ Open C
 - ◇ libglib
 - ◇ libssl
 - ◇ Symbian PIPS 1.3

- 1.3 (2008-04-30)
 - ◆ PyS60 **1.4.3** (based on Python 2.2.2)
 - ◆ httpd-2.2.4 **1.0.0** (Open C based)
 - ◆ mod_python-3.3.1 **1.0.0**
 - ◆ **Open C**
 - ◇ libglib
 - ◇ libssl
 - ◇ Symbian PIPS 1.2

- 1.2 (2008-01-23)
 - ◆ PyS60 **1.4.2** (based on Python 2.2.2)
 - ◆ httpd-2.2.3
 - ◆ mod_python-3.2.10

- 1.1 (2007-10-16)
 - ◆ PyS60 **1.4.1** (based on Python 2.2.2)
 - ◆ httpd-2.2.3
 - ◆ mod_python-3.2.10

- 1.0 (June 2007)
 - ◆ PyS60 1.3.22 (based on Python 2.2.2)
 - ◆ httpd-2.2.3
 - ◆ mod_python-3.2.10

PAMP releases (=adds PHP and MySQL, early release)

<http://sourceforge.net/projects/pamp>

- 1.0.2 (Compatible with MWS 1.5)
 - ◆ httpd-2.2.4 (Open C based)
 - ◆ mod_php-5.2.2
 - ◆ mysqld-5.0.67

- 1.0.1 (Compatible with MWS 1.3 and 1.4)
 - ◆ httpd-2.2.4 (Open C based)
 - ◆ mod_php-5.2.2
 - ◆ mysqld-5.0.45

- 0.01
 - ◆ httpd-2.2.4 (Open C based)
 - ◆ mod_php-5.2.2
 - ◆ mysql-5.0.45

Raccoon releases ("history")

Raccoon is the original, fully open sourced, *mobile web server*, that provides Apache, HTTP connectivity from the Internet, and a set of concept demos. It is no longer maintained, as further development of Apache and mod_python are released as part of PAMP, and HTTP connectivity and a productized mobile web server is provided by MWS.

However, if you would like to setup an HTTP connectivity gateway of your own, Raccoon is still the way to go.

<http://sourceforge.net/projects/raccoon>

- 0.11.0
 - ◆ PyS60 1.4.x (must be separately installed)
 - ◆ httpd-2.2.4 **1.0.0** (Open C based)
 - ◆ mod_python-3.3.1 **1.0.0**