Changelog

0.10.0 (2021-08-26)

Features

• msvs: add support for Visual Studio 2022 (#124) (4bd9215)

0.9.6 (2021-08-23)

Bug Fixes

- align flake8 test (#122) (f1faa8d)
- msvs: fix paths again in action command arguments (#121) (7159dfb)

0.9.5 (2021-08-18)

Bug Fixes

- add python 3.6 to node-gyp integration test (3462d4c)
- revert for windows compatibility (d078e7d)
- support msvs_quote_cmd in ninja generator (#117) (46486ac)

0.9.4 (2021-08-09)

Bug Fixes

• .S is an extension for asm file on Windows (#115) (d2fad44)

0.9.3 (2021-07-07)

Bug Fixes

• build failure with ninja and Python 3 on Windows (#113) (c172d10)

0.9.2 (2021-05-21)

Bug Fixes

• add support of utf8 encoding (#105) (4d0f93c)

0.9.1 (2021-05-14)

Bug Fixes

• py lint (<u>3b6a8ee</u>)

0.9.0 (2021-05-13)

Features

• use LDFLAGS_host for host toolset (#98) (bea5c7b)

Bug Fixes

- msvs.py: remove overindentation (#102) (3f83e99)
- update gyp.el to change case to cl-case (#93) (13d5b66)

0.8.1 (2021-02-18)

Bug Fixes

• update shebang lines from python to python3 (#94) (a1b0d41)

0.8.0 (2021-01-15)

A BREAKING CHANGES

• remove support for Python 2

Bug Fixes

• revert posix build job (#86) (39dc34f)

gyp

• Remove support for Python 2 (<u>#88</u>) (<u>22e4654</u>)

0.7.0 (2020-12-17)

A BREAKING CHANGES

• **msvs:** On Windows, arguments passed to the "action" commands are no longer transformed to replace slashes with backslashes.

Features

• xcode: --cross-compiling overrides arch-specific settings (973bae0)

Bug Fixes

- msvs: do not fix paths in action command arguments (fc22f83)
- cmake on python 3 (<u>fd61f5f</u>)
- ValueError: invalid mode: 'rU' while trying to load binding.gyp (d0504e6)
- xcode cmake parsing (<u>eefe8d1</u>)

0.6.2 (2020-10-16)

Bug Fixes

- do not rewrite absolute paths to avoid long paths (#74) (c2ccc1a)
- only include MARMASM when toolset is target (<u>5a2794a</u>)

0.6.1 (2020-10-14)

Bug Fixes

• Correctly rename object files for absolute paths in MSVS generator.

0.6.0 (2020-10-13)

Features

• The Makefile generator will now output shared libraries directly to the product directory on all platforms (previously only macOS).

0.5.0 (2020-09-30)

Features

- Extended compile_commands_json generator to consider more file extensions than just c and cc. cpp and cxx are now supported.
- · Source files with duplicate basenames are now supported.

Removed

- The --no-duplicate-basename-check option was removed.
- The msvs_enable_marmasm configuration option was removed in favor of auto-inclusion of the "marmasm" sections for Windows on ARM.

0.4.0 (2020-07-14)

Features

Added support for passing arbitrary architectures to Xcode builds, enables arm64 builds.

Bug Fixes

• Fixed a bug on Solaris where copying archives failed.

0.3.0 (2020-06-06)

Features

· Added support for MSVC cross-compilation. This allows compilation on x64 for a Windows ARM target.

Bug Fixes

• Fixed XCode CLT version detection on macOS Catalina.

0.2.1 (2020-05-05)

Bug Fixes

- Relicensed to Node.js contributors.
- Fixed Windows bug introduced in v0.2.0.

0.2.0 (2020-04-06)

This is the first release of this project, based on https://chromium.googlesource.com/external/gyp with changes made over the years in Node.js and node-gyp.