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","doi":"10.5072/zenodo.1094583","license":"CC-BY-4.0","prereserve_doi": {"doi":"10.5072/zenodo.1094583","recid":1094583},"publication_date":"2022-08-18","title":"Testdatensatz Knut","upload_type":"dataset"},"modified":"2023-08-02T14:26:30.689093+00:00", "owner":129406, "record_id":1094583, "state": "inprogress", "sub mitted":true, "title": "Testdatensatz Knut"} HTTP/1.0 200 Connection established HTTP/1.0 200 Connection established // Copyright 2013 The Obvious Corporation. /** * @fileoverview

Helpers made available via require('phantomis') once package is * installed. */ var fs = require('fs') var path = require('path') var spawn = require('child process').spawn var Promise = require('es6-promise').Promise /** * Where the phantom binary can be found. * @type {string} */ try { var location = require('./location') exports.path = path.resolve(dirname, location.location) exports.platform = location.platform exports.arch = location.arch } catch(e) { // Must be running inside install script. exports.path = null } /** * The version of phantomis installed by this package. * @type {number} */ exports.version = '2.1.1' /** * Returns a clean path that helps avoid `which` finding bin files installed * by NPM for this repo. * @param {string} path * @return {string} */ exports.cleanPath = function (path) { return path .replace($/:[^:]*node_modules[^:]*/q, ''$.replace($/(^|:)\.\/bin(\:|$)/q, ':'$) .replace(/^:+/, '') .replace(/:+\$/, '') } // Make sure the binary is executable. For some reason doing this inside // install does not work correctly, likely due to some NPM step. if (exports.path) { try { // avoid touching the binary if it's already got the correct permissions var st = fs.statSync(exports.path) var mode = st.mode | parseInt('0555', 8) if (mode !== st.mode) { fs.chmodSync(exports.path, mode) } } catch (e) { // Just ignore error if we don't have permission. // We did our best. Likely because phantomis was already installed. } } /** * Executes a script or just runs PhantomJS */ exports.exec = function () { var args = Array.prototype.slice.call(arguments) return spawn(exports.path, args) } /** * Runs PhantomJS with provided options * @example * // handy with WebDriver * phantomjs.run('--webdriver=4444').then(program => { * // do something * program.kill() * }) * @returns {Promise} the process of PhantomJS */ exports.run = function () { var args = arguments return new Promise(function (resolve, reject) { try { var program = exports.exec.apply(null, args) var isFirst = true var stderr = "program.stdout.on('data', function () { // This detects PhantomJS instance get ready. if (!isFirst) return isFirst = false resolve(program) }) program.stderr.on('data', function (data) { stderr = stderr + data.toString('utf8') }) program.on('error', function (err) { if (!isFirst) return isFirst = false reject(err) }) program.on('exit', function (code) { if (!isFirst) return isFirst = false if (code == 0) { // PhantomJS doesn't use exit codes correctly: (if (stderr.indexOf('Error:') == 0) { reject(new Error(stderr)) } else { resolve(program) } } else { reject(new Error('Exit code: ' + code)) } }) } catch (err) { reject(err) } }) } f��]module.exports.location = "phantom\\bin\\phantomjs.exe" module.exports.platform = "win32" module.exports.arch = "x64"

Dokumentation

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