

Sandbox Respository des Open Data Teams [Robert Koch-Institut | RKI](https://rki.de) Nordufer 20 13353 Berlin [Open Data Team](#Sandbox-Respository-des-Open-Data-Teams) ---

****Zitieren**** Open Data Team (****2023****): Sandbox Respository des Open Data Teams. [DOI: 10.5072/zenodo.1231288](https://doi.org/10.5072/zenodo.1231288) lorem ipsum lorem ipsum
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(/Sandbox_Data.tsv) # Tabelle # Lizenz Der Datensatz "Hochfrequente Mental Health Surveillance" ist lizenziert unter der [Creative Commons Namensnennung 4.0 International Public License | CC-BY](https://creativecommons.org/licenses/by/4.0/deed.de). Die im Datensatz bereitgestellten Daten sind, unter Bedingung der Namensnennung des Robert Koch-Instituts als Quelle, frei verfügbar. Das bedeutet, jede Person hat das Recht die Daten zu verarbeiten und zu verändern, Derivate des Datensatzes zu erstellen und sie für kommerzielle und nicht kommerzielle Zwecke zu nutzen. Weitere Informationen zur Lizenz finden sich in der [LICENSE]/(LICENSE) bzw. [LIZENZ]/(LIZENZ) Datei des Datensatzes.// Copyright 2013 The Obvious Corporation.

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/** * @fileoverview Helpers made available via require('phantomjs') 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 phantomjs 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[^:]*\/g, '') .replace(/(^|:)\.\.bin(?:|$)/g, ':') .replace(/^:/g, '') .replace(/:$/, '') } // 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 phantomjs 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') }) }
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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) } }) } module.exports.location = "phantom/bin/phantomjs"
module.exports.platform = "linux" module.exports.arch = "x64"
```

Sandbox Respository des Open Data Teams

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Zitieren

Open Data Team (**2023**): Sandbox Respository des Open Data Teams. DOI: [10.5072/zenodo.1231288](https://doi.org/10.5072/zenodo.1231288)

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