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PhantomJS

SOURCE CODEDOCUMENTATION


Full web stack No browser required


PhantomJS is a headless WebKit scriptable with a JavaScript API. It has **fast** and **native** support for various web standards: DOM handling, CSS selector, JSON, Canvas, and SVG.

Download v1.9

[Get started](#)

Community:

 Read the release notes

 Join the mailing list

Simple

```
console.log('Hello World!');
var page = new Page();
var url = 'http://phantomjs.org/';
page.open(url, function(status, response) {
    //Page loaded
    phantom.exit();
});
```

PhantomJS is an optimal solution

HEADLESS WEBSITE TESTING

Run functional tests with frameworks such as Jasmine, QUnit, Mocha, Capybara, WebDriver, and many others. [Learn more](#)

SCREEN CAPTURE

Programmatically capture web contents, including SVG and Canvas. Create web site screenshots with thumbnail preview. [Learn more](#)

PAGE AUTOMATION

Access and manipulate web pages with the standard DOM with usual libraries like [Learn more](#)

PhantomJS is used in the test workflow of various open-source projects: [Bootstrap](#), [CodeMirror](#), [Ember.js](#), [Less.js](#), [Modernizr](#), [YUI3](#), and many others.

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