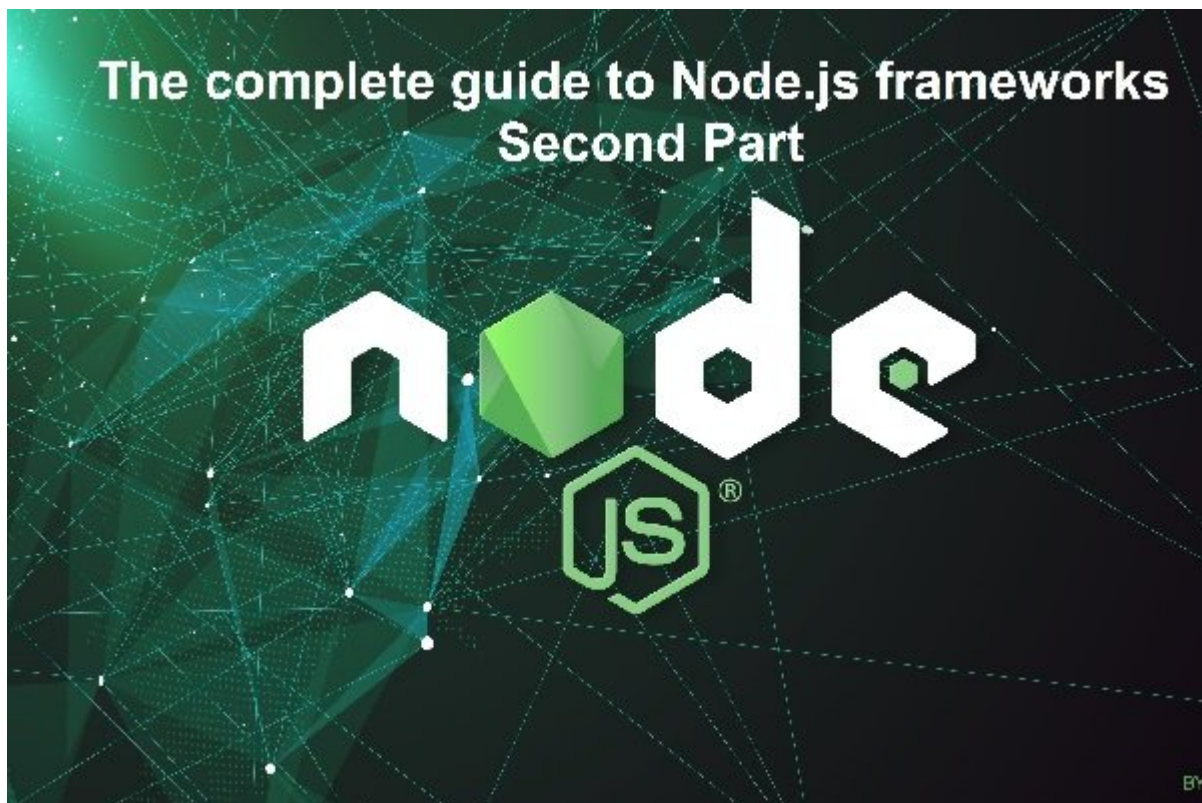


1.1 Node.js 的安裝與配置 (續)



Node.js 是一個基於 V8 引擎的 JavaScript 運行環境，它允許在服务器端執行 JavaScript。Node.js 的架構是非阻塞的 (non-blocking)，這使得它能夠處理大量的並行請求。Node.js 的安裝和配置相對簡單，但對於某些系統（如 Windows）可能需要一些額外的步驟。本文將介紹如何在不同的操作系統上安裝和配置 Node.js。

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Node.js 的安裝與配置



Node.js [API](#) [Tutorial](#) [Examples](#) [Resources](#)

Catberry.js

Catberry is a [Flux](#) based [API](#) framework for [Node.js](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#).

Feathers

Feathers is a [REST](#) API framework for [Node.js](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#).

Horizon

Horizon is a [REST](#) API framework for [Node.js](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#).

KeystoneJS

KeystoneJS is a [REST](#) API framework for [Node.js](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#). It is a [REST](#) API framework that is designed to be easy to use and extend. It is built on top of [Express](#) and [MongoDB](#).

\$ npm install -g generator-keystone

Frisby

Frisby 는 .js 를 사용하여 Jasmine 과 Node.js 를 사용하여 REST API 를 테스트하는 데 사용되는 Frisby 라이브러리 toss 는 4 가지 메서드 head , get , post , put , delete 를 사용하여frisby.create () 메서드를 사용하여 테스트를 생성합니다. Frisby .js 는 Jasmine 테스트를 사용하여 HTTP 메서드를 사용하여 expectStatus () 메서드를 사용하여 JSON 메서드를 사용하여 expectJSONTypes () JSON 메서드를 사용하여 expectJSON () 메서드를 사용하여 .js 를 사용하여

Restify

000000 REST 00 0000000000 0000 000000 0000 000000 0000 0000 00 00 000 Node.js 000000 00 Restify
 0000 00000000000 0000 00000 00000 0000 00 0000000 0000000000000 0000 00000 00000000 0000 .000 0000
 0000 00 00000 00000000 00 000000 0000 0000 0000 00 .000 Express 00 0000000 0000000000 0 0000000000 00 0000000000
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[illegible]

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LoopBack

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 Oracle, MySQL, 0000 0000000000 00 00 00 0000000 .0000000 0000000000 REST API 00000000 00
 000000 0000 00 LoopBack .0000 000000 00000 REST API 00000 0 PostgreSQL, SQL Server, MongoDB, SOAP
 00000000 0 00000 0000000000 geolocation 0 000000000 0000 00 0000000 0000000000000000 0000 000000
 00 StrongLoop 00000 0 IBM .00000000 Angular SDK 0 iOS 00000000000 000000000 00000 0000000 00000000000000
 LoopBack 0000 000000 0000000 0 0000 00 0000000 00 0000 00000000 000000 0000000 00 LoopBack 00000
 .0000000000

Fortune.js

[illegible]

Nest

00 0000000000 0 00000000 000000000000 00 000000 000 000 00 00 000 Node.js 0000 00 000000000 00 Nest
 0000000 00 0 (000 0000000 000 ES6 00 000) 000 000 000000 TypeScript 00 00000000 000 .00000000
 000.00 00000 IoC 0 000000 00000000 Socket.io 0 Express 00 Nest .000000 00000000 000000 000000000000

[Node.JS](#) - [Catberry.js](#) [HTML5](#) [HTML5](#) - [HTML5](#) [HTML5](#) - [HTML5](#) [HTML5](#) - [Node.JS](#)

<https://www.shabakeh-mag.com/workshop/11096/%D8%B1%D8%A7%D9%87%D9%86%D9%85:%D8%A7%DB%8C-%D8%AC%D8%A7%D9%85%D8%B9-%DA%86%D9%87%D8%A7%D8%B1%DA%86%D9%88%D8%A8%E2%80%8C%D9%87%D8%A7%DB%8C-%D8%A8%D8%B1%D8%AA%D8%B1-nodejs-%D8%A8%D8%AE%D8%B4-%D8%AF%D9%88%D9%85>