|  |  |
| --- | --- |
| walks A through B | AにBを説明する |
| start from scratch | ゼロから始める |
| wholly | 完全に |
| cake walk | たやすいこと |
| convention over configuration | 設定より規約 |
| Compatible with | 両立する |
| upfront | 事前 |
| Production-ready | リリース可能な |
| facilitate | ～を促進する |
| mean to do | ～するつもり |
| assume | 想定する |
| mock | 模倣 |
| full stack engineer | インフラから画面まで何でもできるエンジニア |
| in conjunction with | ～と組み合わせて |
| as before | 従来通り |
| using | ～を使用して |
| appendix | 付録 |
| as-is | そのまま |
| motivation | 動機 |
| other than ～ | ～以外 |
| rather than ～ | ～よりむしろ |
| constitute | ～を構成する |
| enterprise application | 企業システム |
| enhancement | 強化 |
| rationale | 根拠 |
| JSR | Java Specification Requirement |
| deprecated | 非推奨 |
| mandatory | 必須 |
| a strike through | 取り消し線 |
| be nothing to do whith ～ | ～とは無関係 |
| see if ～ | ～かどうか確かめる |
| duration | 期間 |
| a.k.a. | 別名 |
| i.e | 即ち |
| TL;DR | 長すぎるから読まないよ |
| IIFE | 即時呼び出し関数式 |
| pleasant | 楽しい |
| by virtue of ～ | ～のおかげで |
| ancestor | 祖先 |
| descendant | 子孫 |
| extensible | 拡張可能な |
| truncate | 切り捨てる |
| append A to B | AをBに付加する |
| upward(s) | 上方向 |
| whether to do | ～するかどうか |
| so as to ～ | ～するために |
| generic | 形　汎用的な  名　後発品 |
| general | 一般的な |
| lay the groundwork for ～ | ～の基礎を作る |
| considerable | ①かなりの  ②重要な |
| take ～ for granted | ～を当然のことと思う |
| coverage | カバーしている範囲 |
| principles | 原則 |
| principal | 主要な |
| intuitive | 直感的な |
| novice | 初心者 |
| make the best of ～ | ～を最大限に活用する |
| legitimate | 正当な |
| Getting Started | 入門 |
| diagnose | 診断する |

|  |  |
| --- | --- |
| in bulk | まとめて |

While setting fields to entities in bulk is simple and convenient, it can create significant security issues.

|  |  |
| --- | --- |
| significance | 意味 |

What is the significance of the double brackets for the [[prototype]] property in JavaScript?

Is there any special significance of the brackets surrounding this property?

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| --- | --- |
| roll out | 展開する |

It has been the default JavaScript debugger in Visual Studio Code since 1.46, and is gradually rolling out in Visual Studio proper.

|  |  |
| --- | --- |
| shipp | 出荷 |

The shipped version of VS Code includes the js-debug version at the time of its release,

|  |  |
| --- | --- |
| applicable | 適用できる |

The following documentation is based on the built-in Node.js debugger, but most of the concepts and features are applicable to other debuggers as well.

|  |  |
| --- | --- |
| more about that later | それについては後で詳しく話す |

|  |  |
| --- | --- |
| arbitrary | 任意の |

classpath entries (such as other projects in the workspace, arbitrary JAR files on the file system

|  |  |
| --- | --- |
| verbose | 詳細な |

the left side shows verbose output

|  |  |
| --- | --- |
| turn out to be | 結局～だった　類似：end up |

The doctor said the baby is a boy, but turned out to be a girl.

Weather turned out to be fine and nice day to drive Roadster.

|  |  |
| --- | --- |
| faulty | 欠陥のある |

Look for the faulty hardware or driver and double click it.

|  |  |
| --- | --- |
| representation | 表現 |

It is an XML representation of a Maven project held in a file named pom.xml

|  |  |
| --- | --- |
| as 名詞  as 節 | ～のように |

He plays the guitar as a pro.

Nobody can play the guitar as he does.

|  |  |
| --- | --- |
| quintessential | 典型的な |

Which will print the quintessential:"Hello World!"

|  |  |
| --- | --- |
| conceive of ～ | ～を思いつく |

He conceived of the plan while he was shaving

|  |  |
| --- | --- |
| move on | 進む |

Now let's move on to how you, the user, can benefit from using Maven.

|  |  |
| --- | --- |
| diagnostic | 診断 |