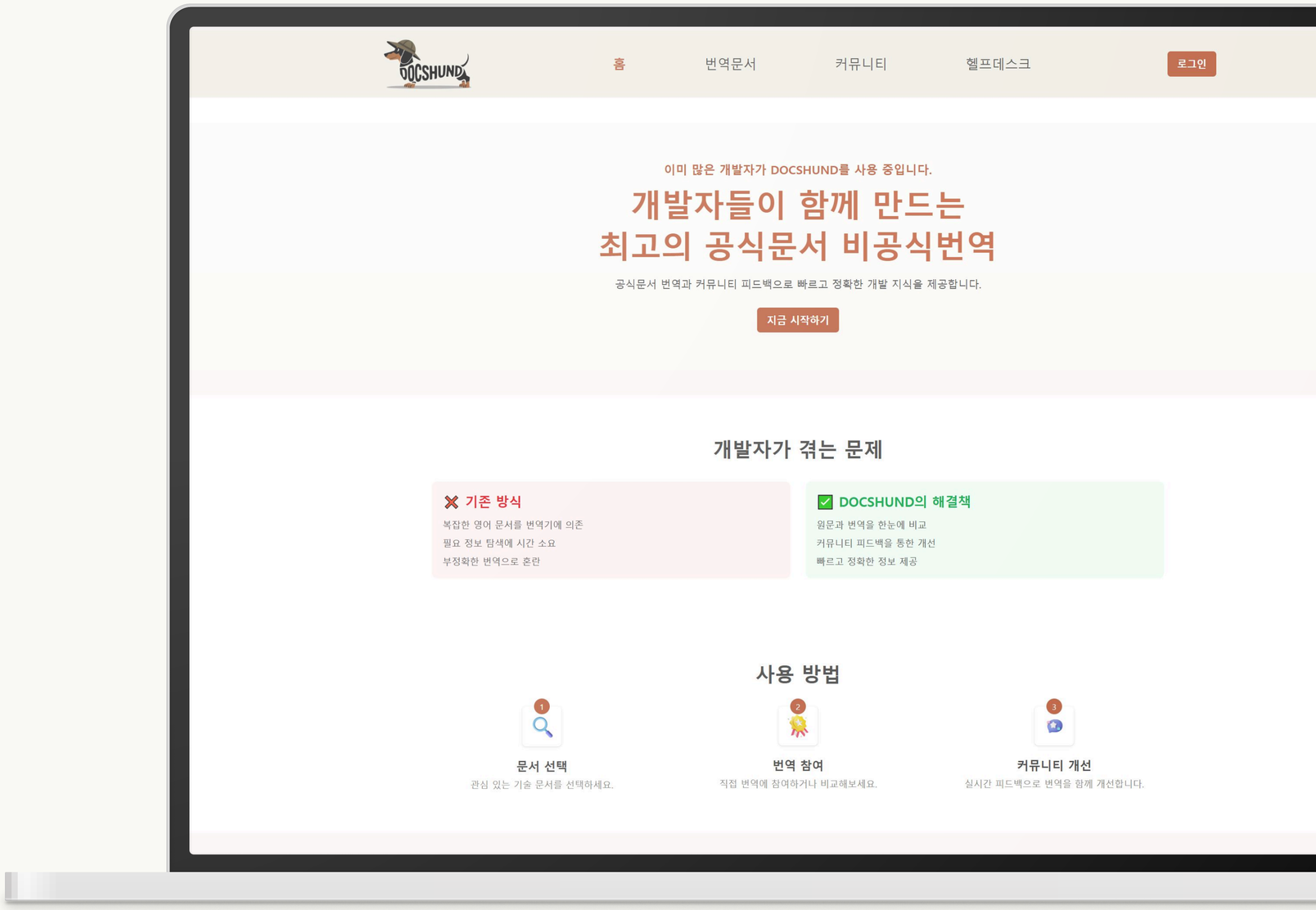
공식문서의 비공식 번역본

DocshunD



공식문서

해당 기술, 라이브러리, 프레임워크, API 또는 프로그래밍 언어를
만든 조직이나 개발팀이
직접 작성하고 관리하는 문서

ChatGPT o3-mini-high 曰

그렇다면 왜 공식문서를 읽어야 할까?

공식문서의 중요성

Authority
권위성

Reliability
신뢰성

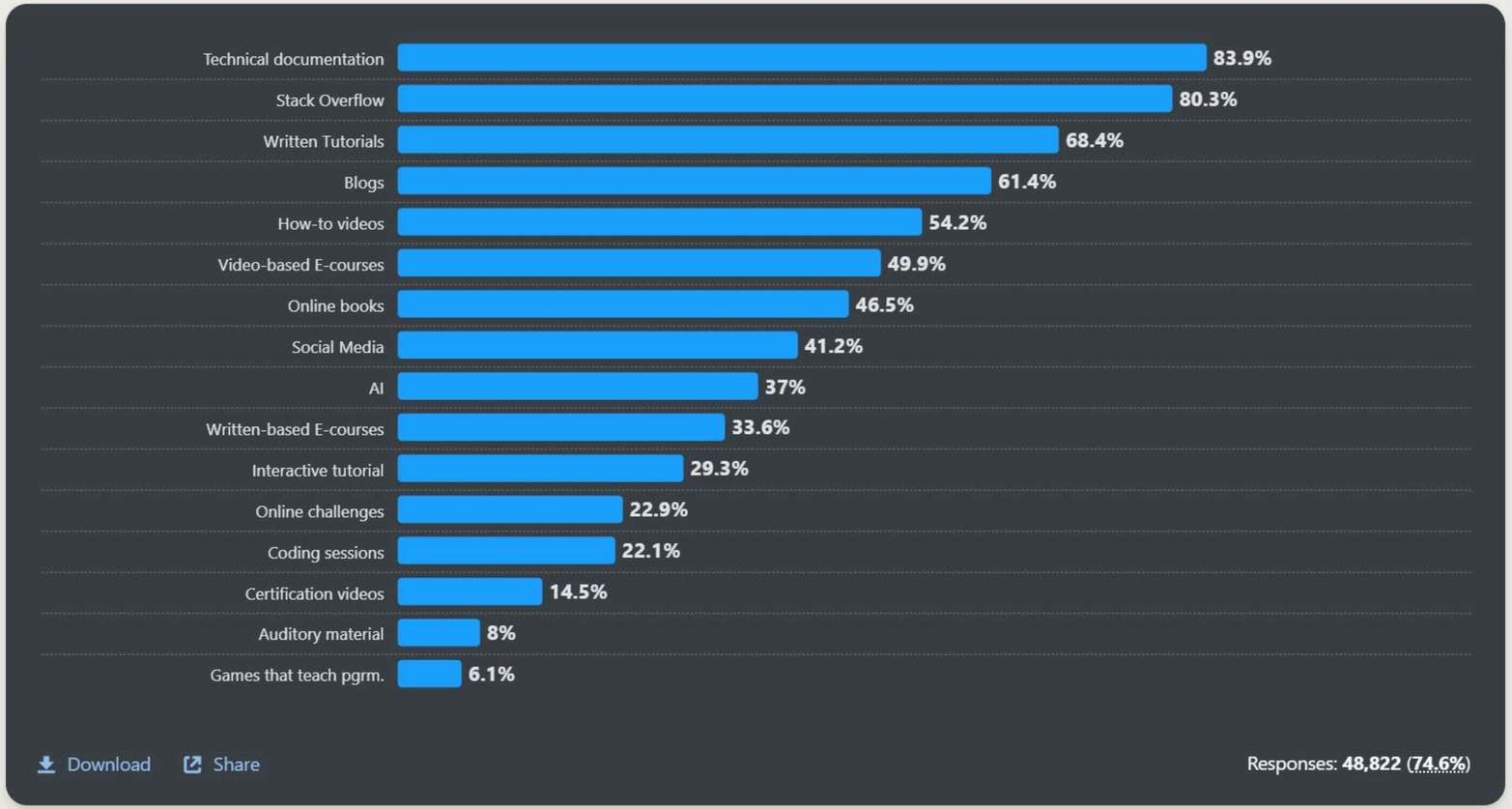
Recency
최신성

Problem solving
문제해결

Online resources to learn how to code

Technical documentation (84%) and Stack Overflow (80%) continue to be the top online resources to learn code. 37% of responses indicate AI is helping them learn, too.

What online resources do you use to learn to code? Select all that apply.

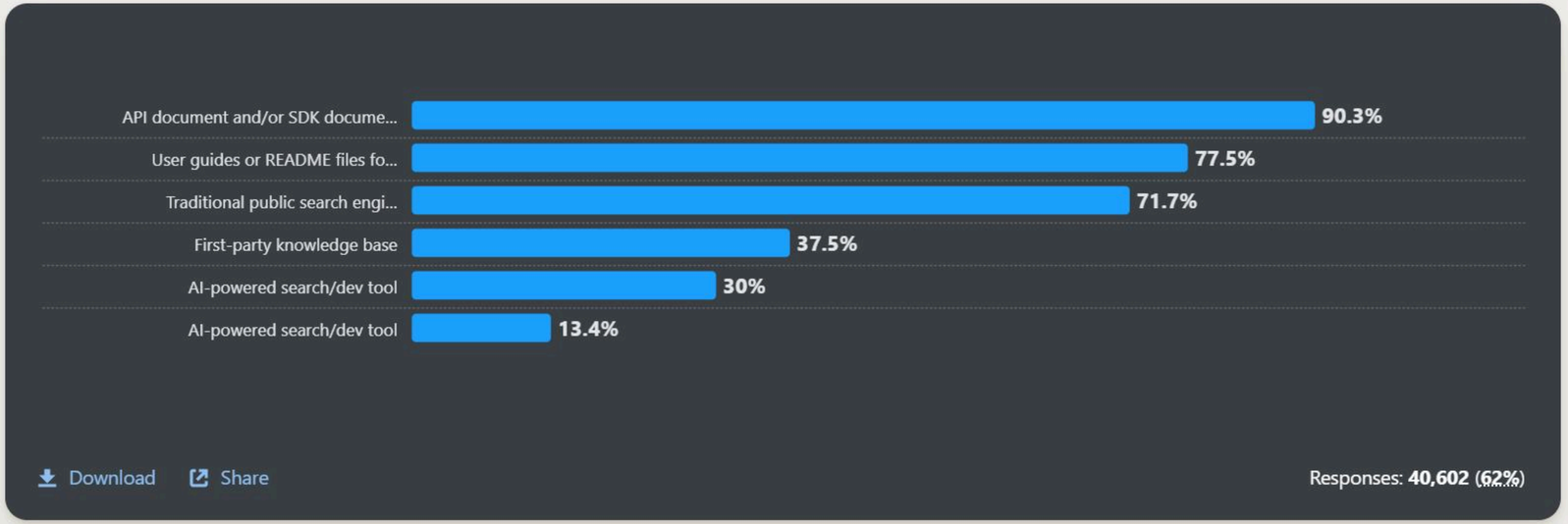


출처 : StackOverflow 2024 survey

Technical documentation preferences to learn how to code

API and SDK documents are the documentation source of choice for 90% of developers.

What is the source of the technical documentation you use most often to learn to code? Select all that apply.

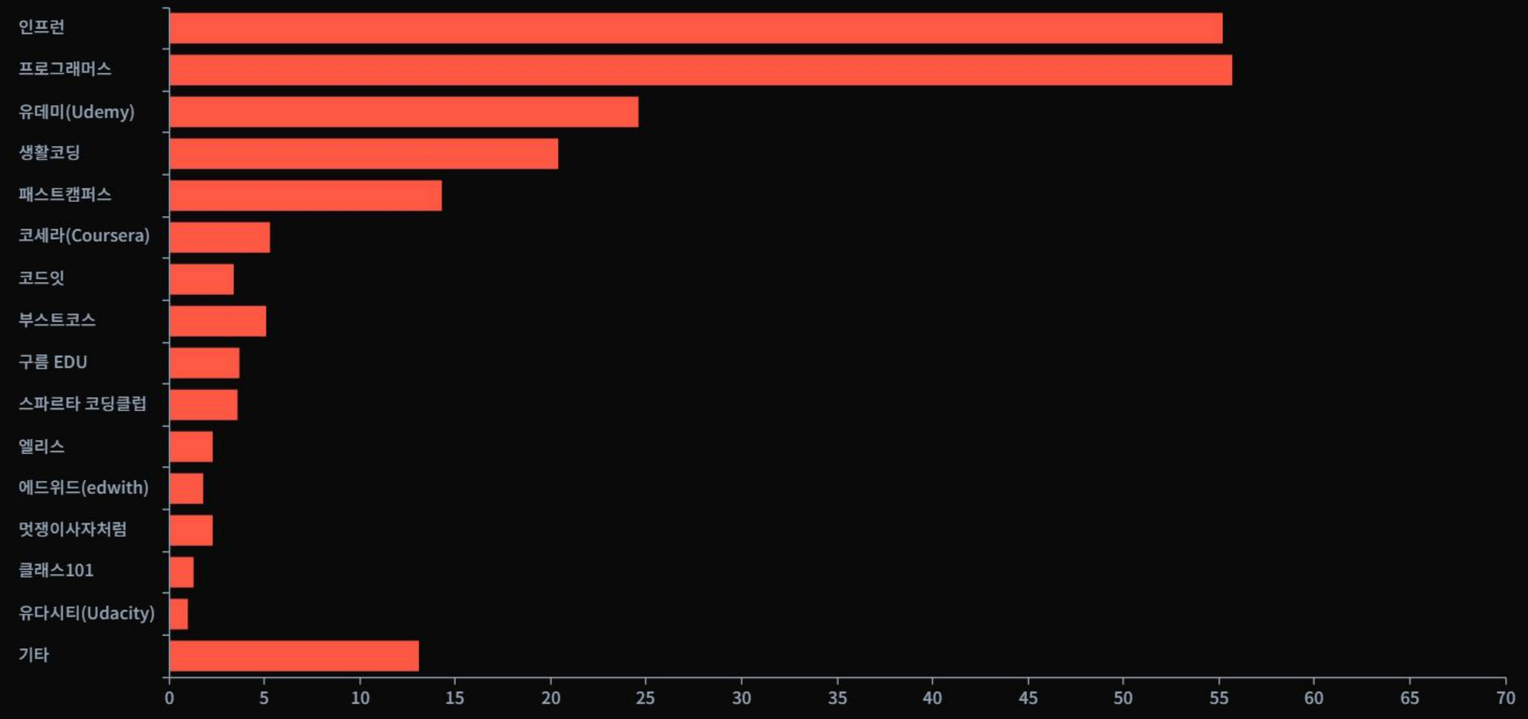


출처 : StackOverflow 2024 survey

프로그래밍 학습을 위해 주로 어떤 서비스를 이용하시나요?

(해당하는 모든 답변 선택 가능)

경력 개발자 | 예비 개발자 | 응답자 전체

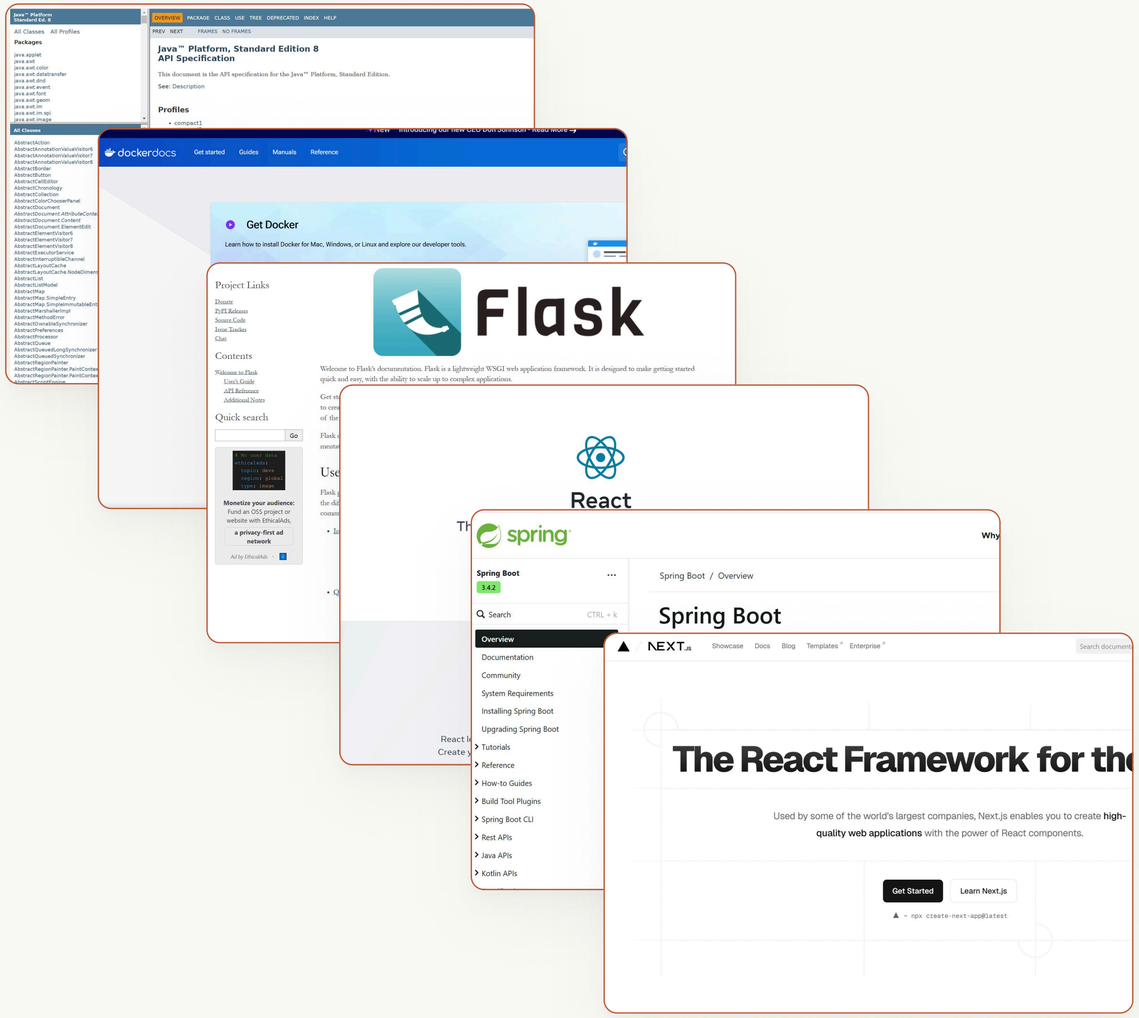


출처 : Programmers 2023 dev-survey

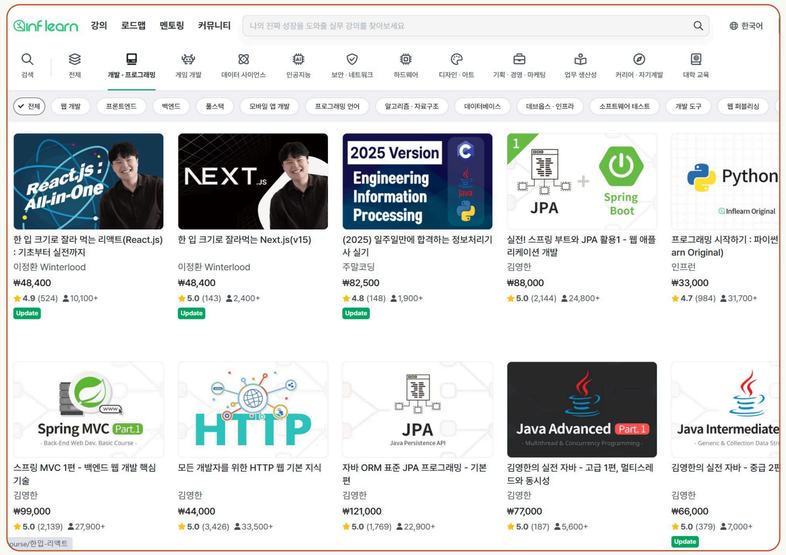
한국인 개발자들은
공식문서보다 강의를 더 많이 찾습니다.

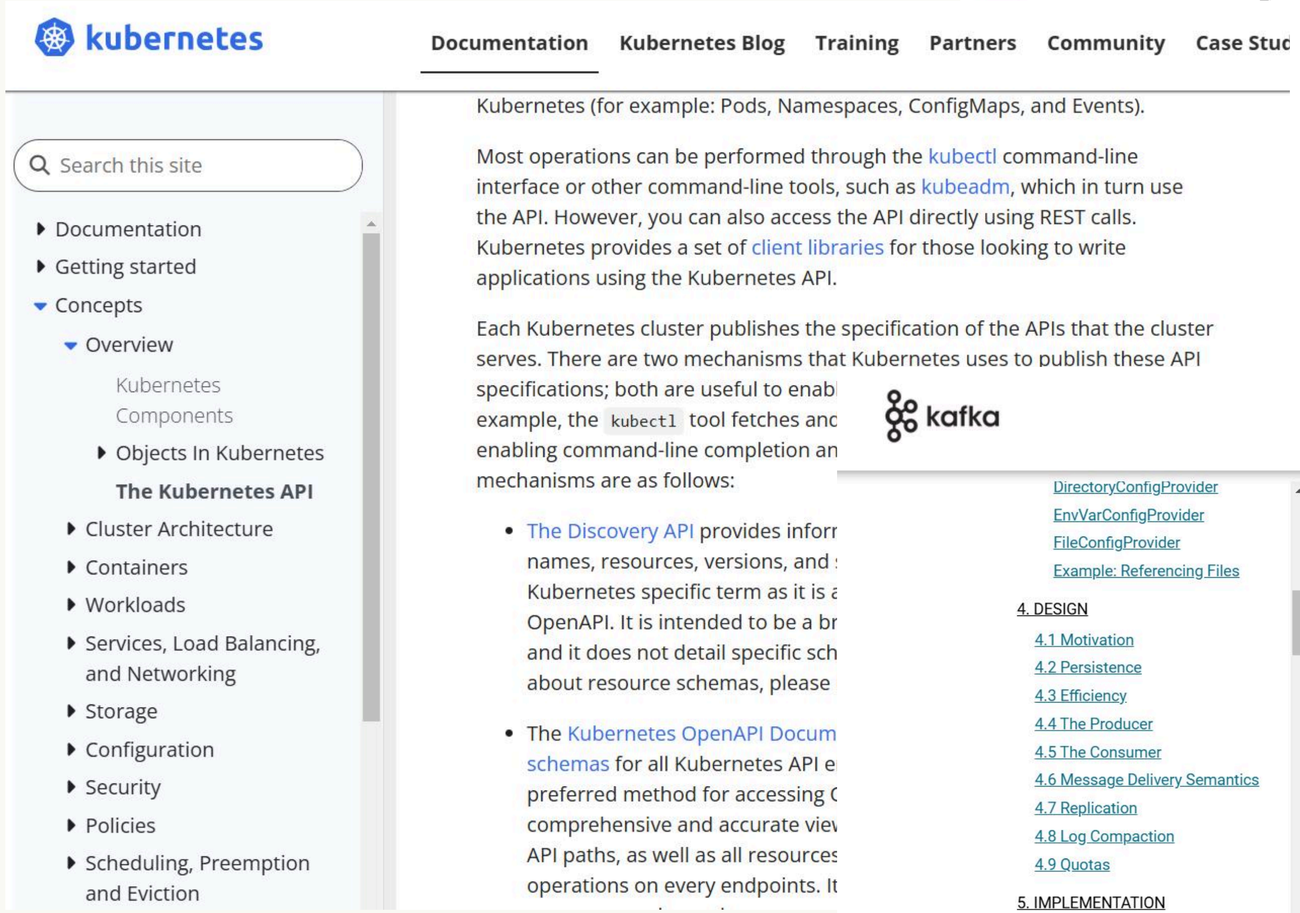
이유가 무엇일까요?

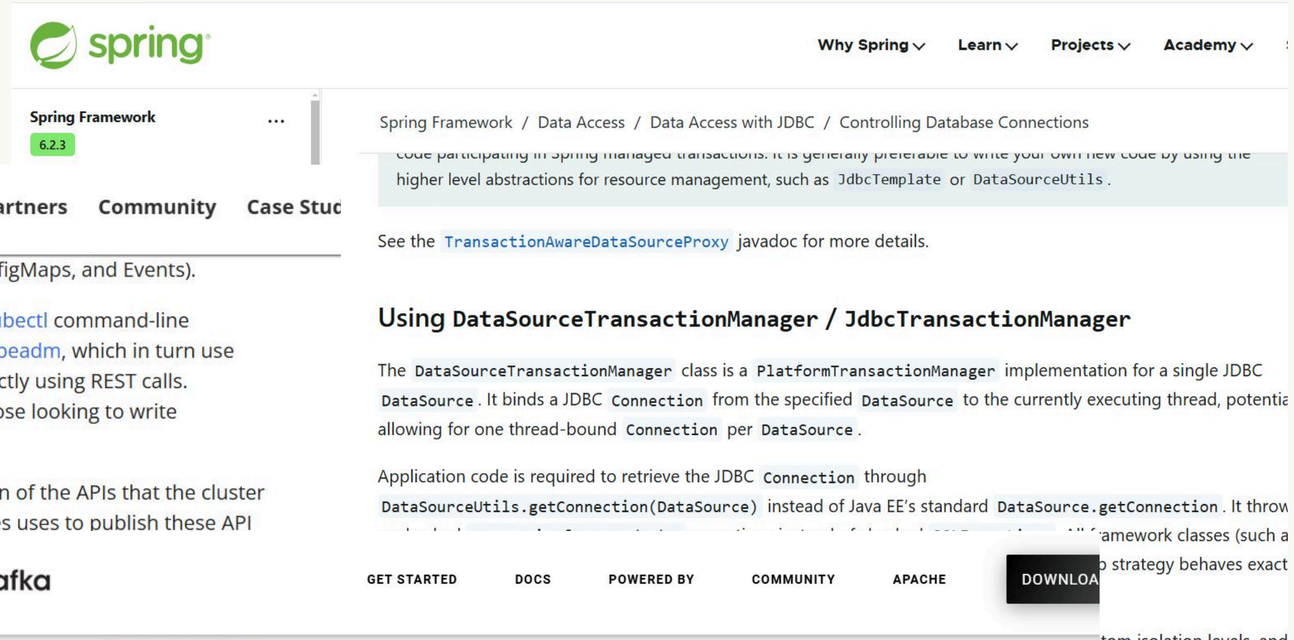
공식문서

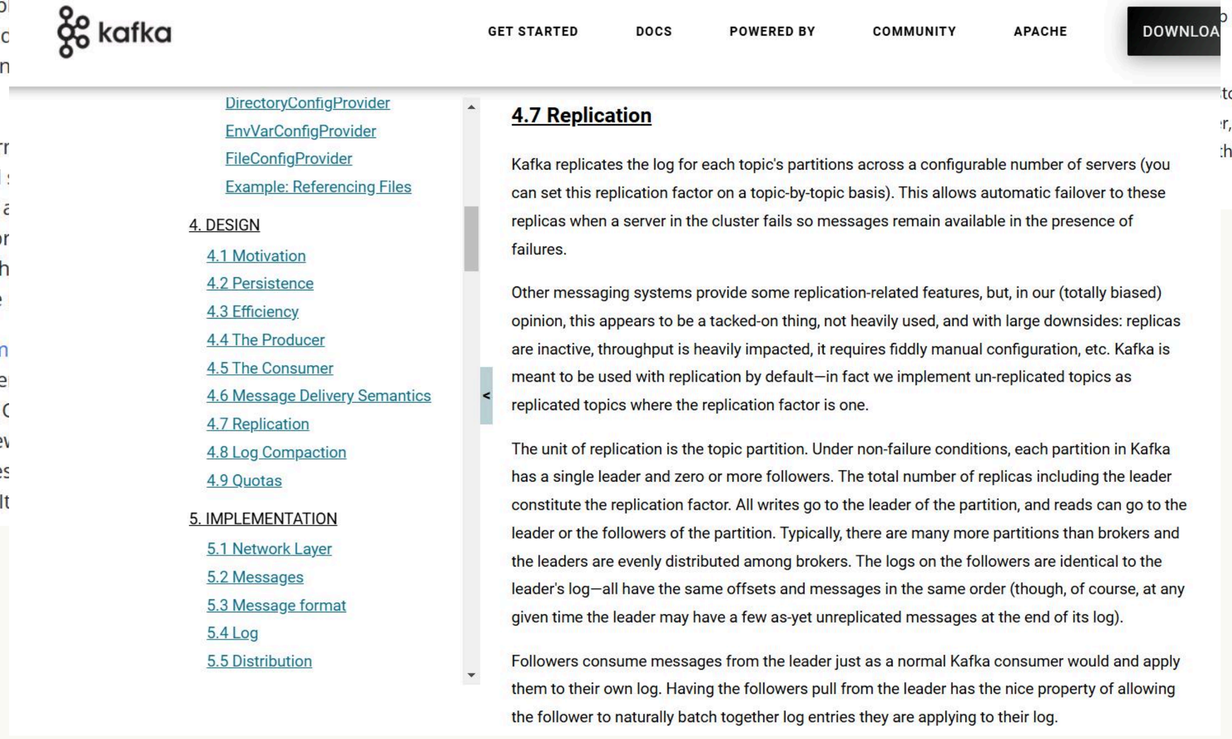

Java™ Platform, Standard Edition 8
API Specification
dockerdocs
Get Started
Guides
Manuals
Reference
Get Docker
Learn how to install Docker for Mac, Windows, or Linux and explore our developer tools.
Flask
Project Links
Contents
Quick search
React
spring
Spring Boot
Overview
Documentation
Community
System Requirements
Installing Spring Boot
Upgrading Spring Boot
Tutorials
Reference
How-to Guides
Build Tool Plugins
Spring Boot CLI
Rest APIs
Java APIs
Kotlin APIs
NEXT.js
Showcase
Docs
Blog
Templates
Enterprise
The React Framework for the
Used by some of the world's largest companies, Next.js enables you to create high-quality web applications with the power of React components.
Get Started
Learn Next.js

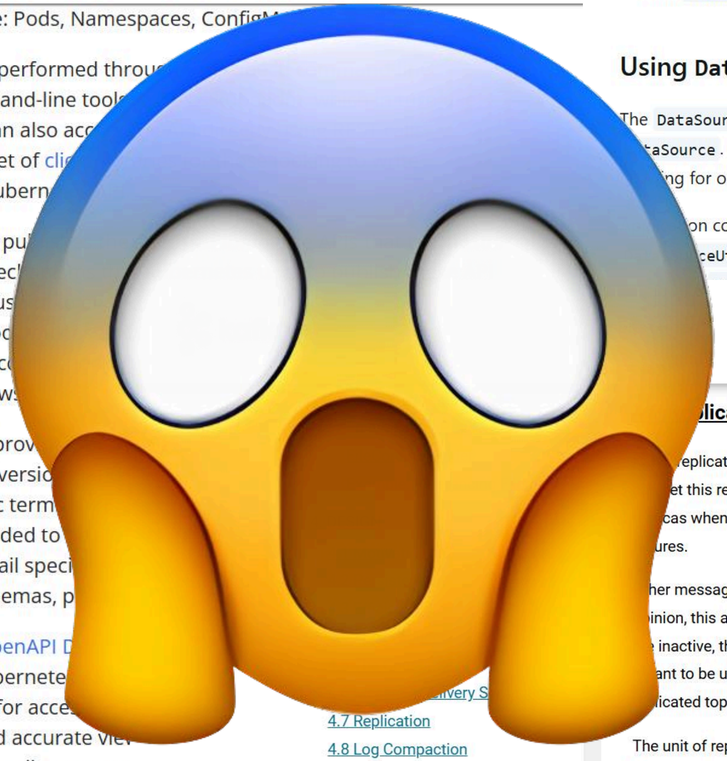
강의사이트


inflearn
강의
로드맵
멘토링
커뮤니티
한 입 크기로 잘라 먹는 리액트(React.js) : 기초부터 실전까지
이정환 Winterlood
₩48,400
4.9 (524) 10,100+
Update
한 입 크기로 잘라먹는 Next.js(v15)
이정환 Winterlood
₩48,400
5.0 (143) 2,400+
Update
2025 Version
Engineering Information Processing
(2025) 일주일만에 합격하는 정보처리기사 실기
주말코딩
₩82,500
4.8 (148) 1,900+
Update
JPA
Spring Boot
실전! 스프링 부트와 JPA 활용1 - 웹 애플리케이션 개발
김영한
₩88,000
5.0 (2,144) 24,800+
Python
프로그래밍 시작하기 : 파이썬 arn Original)
인프런
₩33,000
4.7 (984) 31,700+
Spring MVC Part 1
스프링 MVC 1편 - 백엔드 웹 개발 핵심 기술
김영한
₩99,000
5.0 (2,139) 27,900+
HTTP
모든 개발자를 위한 HTTP 웹 기본 지식
김영한
₩44,000
5.0 (3,426) 33,500+
JPA
자바 ORM 표준 JPA 프로그래밍 - 기본편
김영한
₩121,000
5.0 (1,769) 22,900+
Java Advanced Part. 1
김영한의 실전 자바 - 고급 1편, 멀티스레드와 동시성
김영한
₩77,000
5.0 (187) 5,600+
Java Intermediate
김영한의 실전 자바 - 중급 2편
김영한
₩66,000
5.0 (379) 7,000+
Update


kubernetes
Documentation
Kubernetes Blog
Training
Partners
Community
Case Stud
Search this site
Documentation
Getting started
Concepts
Overview
Kubernetes Components
Objects In Kubernetes
The Kubernetes API
Cluster Architecture
Containers
Workloads
Services, Load Balancing, and Networking
Storage
Configuration
Security
Policies
Scheduling, Preemption and Eviction
Kubernetes (for example: Pods, Namespaces, ConfigMaps, and Events).
Most operations can be performed through the kubectl command-line interface or other command-line tools, such as kubeadm, which in turn use the API. However, you can also access the API directly using REST calls. Kubernetes provides a set of client libraries for those looking to write applications using the Kubernetes API.
Each Kubernetes cluster publishes the specification of the APIs that the cluster serves. There are two mechanisms that Kubernetes uses to publish these API specifications; both are useful to enabl
example, the kubectl tool fetches anc
enabling command-line completion an
mechanisms are as follows:
The Discovery API provides inforr
names, resources, versions, and
Kubernetes specific term as it is a
OpenAPI. It is intended to be a br
and it does not detail specific sch
about resource schemas, please
The Kubernetes OpenAPI Docum
schemas for all Kubernetes API e
preferred method for accessing
comprehensive and accurate viev
API paths, as well as all resources
operations on every endpoints. It


spring
Why Spring
Learn
Projects
Academy
Spring Framework
6.2.3
Spring Framework / Data Access / Data Access with JDBC / Controlling Database Connections
higher level abstractions for resource management, such as JdbcTemplate or DataSourceUtils.
See the TransactionAwareDataSourceProxy javadoc for more details.
Using DataSourceTransactionManager / JdbcTransactionManager
The DataSourceTransactionManager class is a PlatformTransactionManager implementation for a single JDBC DataSource. It binds a JDBC Connection from the specified DataSource to the currently executing thread, potentia
allowing for one thread-bound Connection per DataSource.
Application code is required to retrieve the JDBC Connection through
DataSourceUtils.getConnection(DataSource) instead of Java EE's standard DataSource.getConnection. It throw
framework classes (such a
strategy behaves exact


kafka
GET STARTED
DOCS
POWERED BY
COMMUNITY
APACHE
DOWNLOA
DirectoryConfigProvider
EnvVarConfigProvider
FileConfigProvider
Example: Referencing Files
4. DESIGN
4.1 Motivation
4.2 Persistence
4.3 Efficiency
4.4 The Producer
4.5 The Consumer
4.6 Message Delivery Semantics
4.7 Replication
4.8 Log Compaction
4.9 Quotas
5. IMPLEMENTATION
5.1 Network Layer
5.2 Messages
5.3 Message format
5.4 Log
5.5 Distribution
4.7 Replication
Kafka replicates the log for each topic's partitions across a configurable number of servers (you can set this replication factor on a topic-by-topic basis). This allows automatic failover to these replicas when a server in the cluster fails so messages remain available in the presence of failures.
Other messaging systems provide some replication-related features, but, in our (totally biased) opinion, this appears to be a tacked-on thing, not heavily used, and with large downsides: replicas are inactive, throughput is heavily impacted, it requires fiddly manual configuration, etc. Kafka is meant to be used with replication by default—in fact we implement un-replicated topics as replicated topics where the replication factor is one.
The unit of replication is the topic partition. Under non-failure conditions, each partition in Kafka has a single leader and zero or more followers. The total number of replicas including the leader constitute the replication factor. All writes go to the leader of the partition, and reads can go to the leader or the followers of the partition. Typically, there are many more partitions than brokers and the leaders are evenly distributed among brokers. The logs on the followers are identical to the leader's log—all have the same offsets and messages in the same order (though, of course, at any given time the leader may have a few as-yet unreplicated messages at the end of its log).
Followers consume messages from the leader just as a normal Kafka consumer would and apply them to their own log. Having the followers pull from the leader has the nice property of allowing the follower to naturally batch together log entries they are applying to their log.



충수

이 참조 문서의 일부는 Spring Framework 핵심 내의 여러 모듈에 적용되는 주제를 다룹니다.

스프링 속성

`SpringProperties` Spring Framework의 특정 하위 수준 측면을 제어하는 속성에 대한 정적 홀더입니다. 사용자는 JVM 시스템 속성을 통해 또는 메서드를 통해 프로그래밍 방식으로 이러한 속성을 구성할 수 있습니다 `SpringProperties.setProperty(String key, String value)`. 후자는 배포 환경에서 사용자 정의 JVM 시스템 속성을 허용하지 않는 경우 필요할 수 있습니다. 대안으로 이러한 속성은 `spring.properties` 클래스 경로의 루트에 있는 파일에서 구성할 수 있습니다(예: 애플리케이션의 JAR 파일 내에 배포).

다음 표에는 현재 지원되는 모든 Spring 속성이 나열되어 있습니다.

표 1. 지원되

이름	
sprin	p 프록싱을 시하도록 시하여, 이 모두 활성 리오에 대해 니다.

이 페이지를 편집하세요
GitHub 프로젝트
스택 오버플로

Spring Framework
6.2.3
Search CTRL + k
Overview
Core Technologies
Data Access
Web on Servlet Stack
Web on Reactive Stack
Testing
Integration
Language Support
Appendix
Java API
Kotlin API
Wiki

Appendix

This part of the reference documentation covers topics that apply to multiple modules within the core Spring Framework.

Spring Properties

`SpringProperties` is a static holder for properties that control certain low-level aspects of the Spring Framework. Users can configure these properties via JVM system properties or programmatically via the `SpringProperties.setProperty(String key, String value)` method. The latter may be necessary if the deployment environment disallows custom JVM system properties. As an alternative, these properties may be configured in a `spring.properties` file in the root of the classpath — for example, deployed within the application's JAR file.

The following table lists all currently supported Spring properties.

Table 1. Supported Spring Properties

Name	Description
`spring.aop.ajc.ignore`	Instructs Spring to ignore ajc-compiled aspects for Spring AOP proxying, restoring traditional Spring behavior for scenarios

Appendix
Spring Properties
Edit this Page
GitHub Project
Stack Overflow

spring by VMware Tanzu

Spring blog All Posts Engineering Releases News and E

Spring Boot 3.2.9 Available Now

RELEASES | STÉPHANE NICOLL | AUGUST 22, 2024 | 0 COMMENTS

On behalf of the team and everyone who has contributed, I'm happy to annou
is now available from Maven Central.

This release includes 68 bug fixes, documentation improvements, and depend
contributed with issue reports and pull requests.

KYOBO eBook eBook 출간 즉시 베스트셀러! '샘 리처드' 교수 전 세계 최초 출간

공식 문서로 배우는 스프링 부트 v3.2.9

온개발팀 지음

온노트 >

2024년 12월 17일 출간

0
(0개의 리뷰)

평가된 감성태그가 없습니다

eBook 상품 정보

- 파일 정보 : ePUB (3.28MB)
- ISBN : 9791171272129
- 지원기기 : 교보eBook App, PC e서재, 리더기
- 교보eBook App : 듣기(TTS) 불가능

왜 개발자들은 공식문서를 안읽을까?

공식문서를 읽지 않는 이유

Language

언어

Accessibility

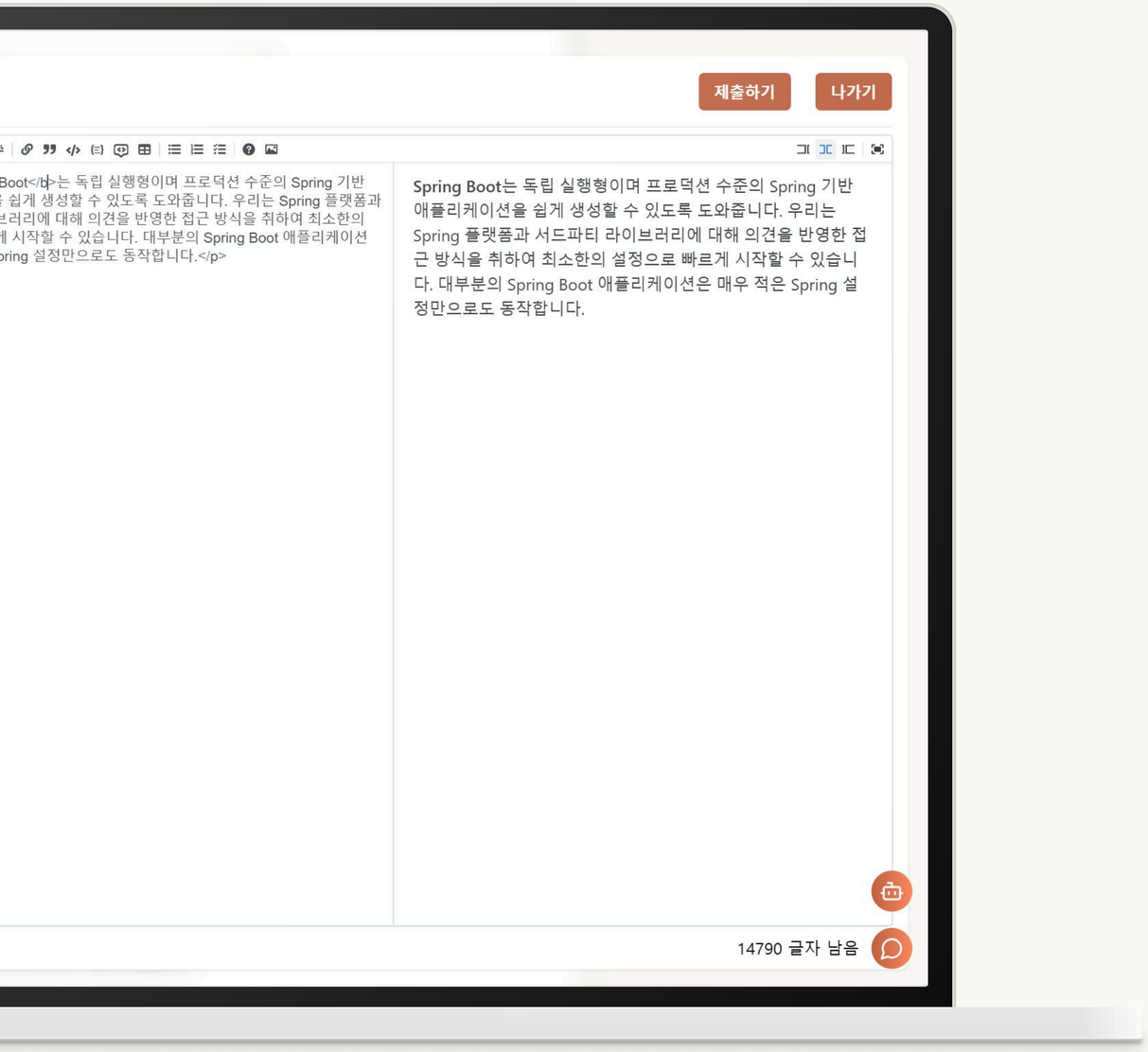
접근성

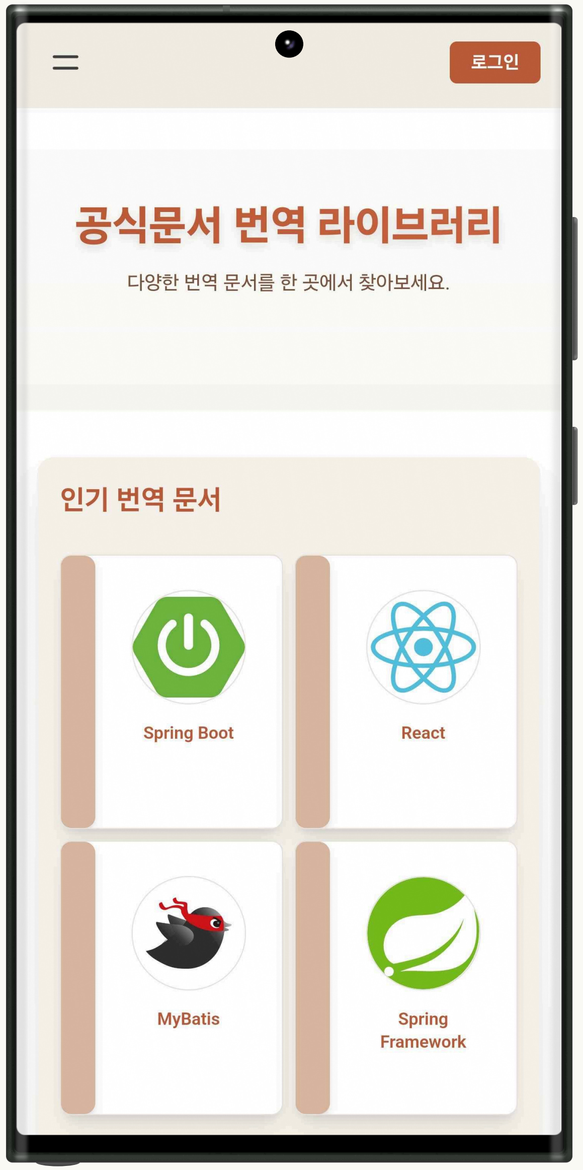
Readability

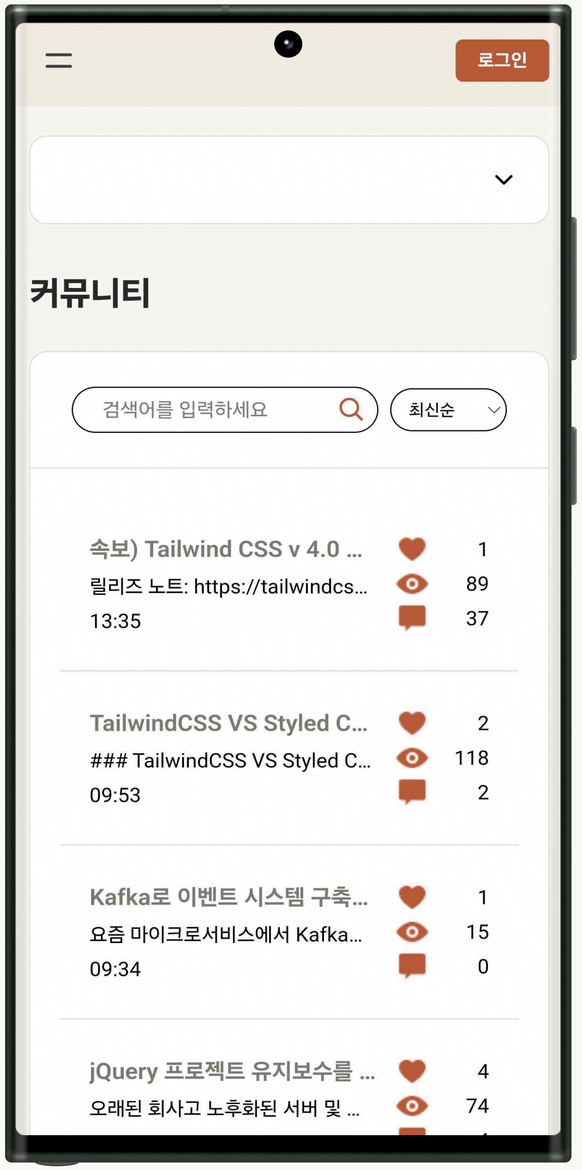
가독성

Accuracy

정확성


제출하기
나가기
Boot는 독립 실행형이며 프로덕션 수준의 Spring 기반
쉽게 생성할 수 있도록 도와줍니다. 우리는 Spring 플랫폼과
브러리에 대해 의견을 반영한 접근 방식을 취하여 최소한의
게 시작할 수 있습니다. 대부분의 Spring Boot 애플리케이션
pring 설정만으로도 동작합니다.</p>
Spring Boot는 독립 실행형이며 프로덕션 수준의 Spring 기반 애플리케이션을 쉽게 생성할 수 있도록 도와줍니다. 우리는 Spring 플랫폼과 서드파티 라이브러리에 대해 의견을 반영한 접근 방식을 취하여 최소한의 설정으로 빠르게 시작할 수 있습니다. 대부분의 Spring Boot 애플리케이션은 매우 적은 Spring 설정만으로도 동작합니다.
14790 글자 남음


로그인
공식문서 번역 라이브러리
다양한 번역 문서를 한 곳에서 찾아보세요.
인기 번역 문서
Spring Boot
React
MyBatis
Spring Framework


로그인
커뮤니티
검색어를 입력하세요
최신순
속보) Tailwind CSS v 4.0 ...
릴리즈 노트: https://tailwindcs...
13:35
1
89
37
TailwindCSS VS Styled C...
TailwindCSS VS Styled C...
09:53
2
118
2
Kafka로 이벤트 시스템 구축...
요즘 마이크로서비스에서 Kafka...
09:34
1
15
0
jQuery 프로젝트 유지보수를 ...
오래된 회사고 노후화된 서버 및 ...
4
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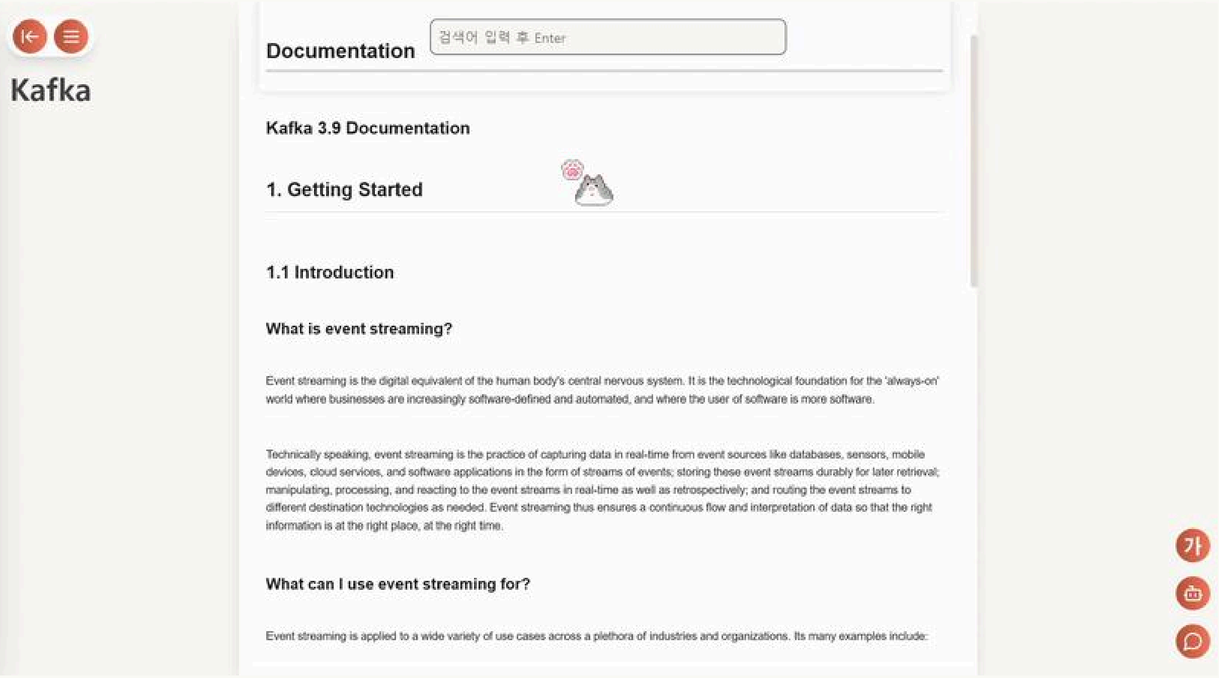
DOCSHUND

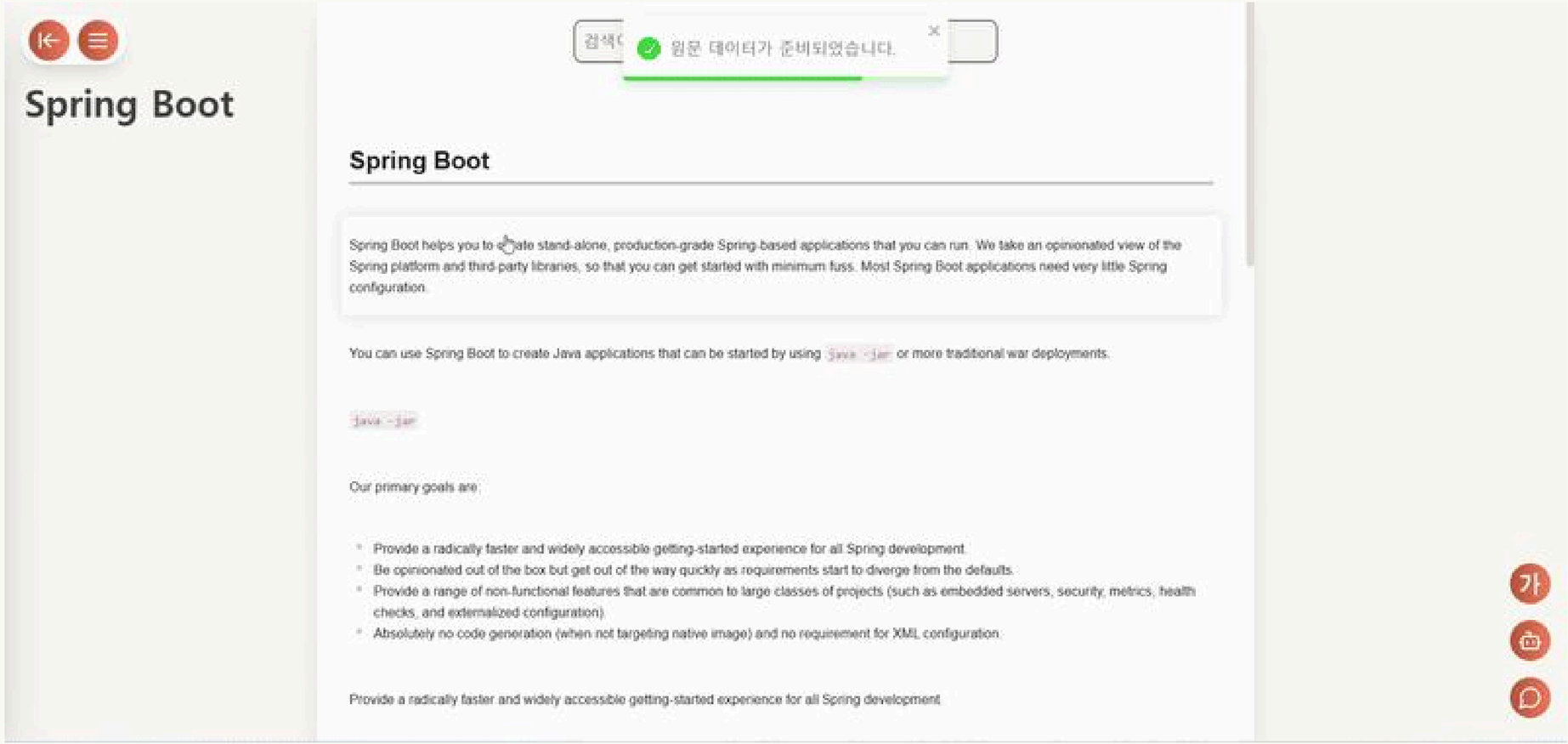
1. 공식문서 아카이브

▲ 번역문서 페이지 + 좋아요



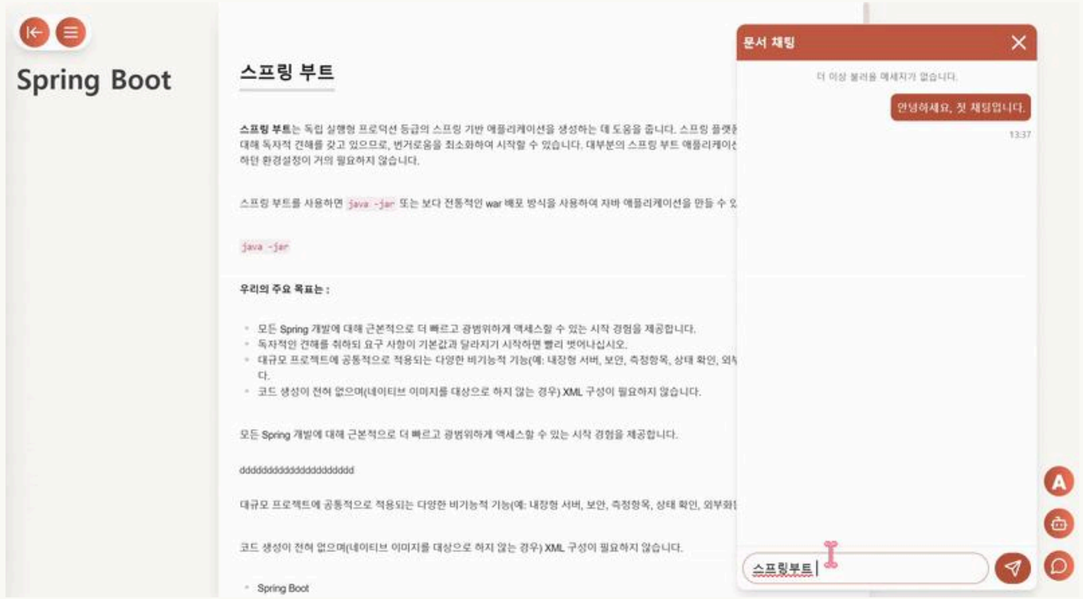
▲ 전체 번역 보기

2. 번역 품질 향상

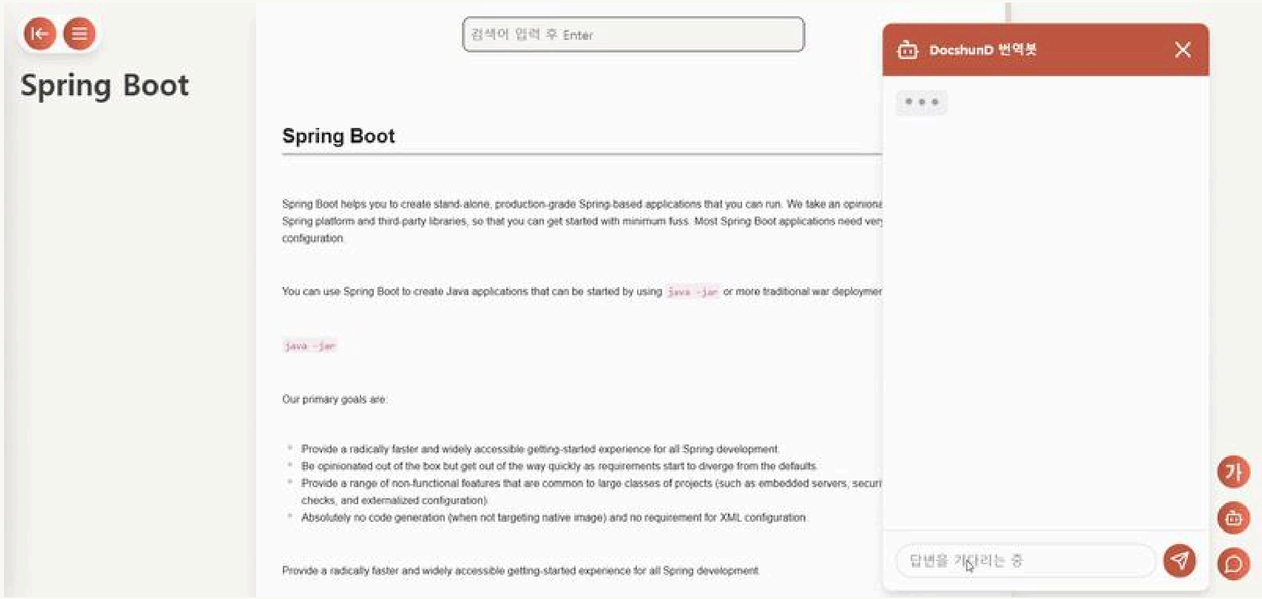


▲ 번역하기 + 번역기록

3. 번역 보조 도구



▲ 문서별 채팅



▲ 개발전문 챗봇

4. 개발자 커뮤니티

▲ 커뮤니티 + 글상세

라이브 시연

“모든 개발자의 공식문서 완전정복”

가 함께할게요!