让找信息、补脉络、推流程，一次到位

Rovo AI 成为真正的同伴

张光林 | 北京范德敏特科技 | zhanggl@devpod.cn

分享内容

Rovo简介

Rovo功能

Rovo演示

使用Rovo

DEVPOD

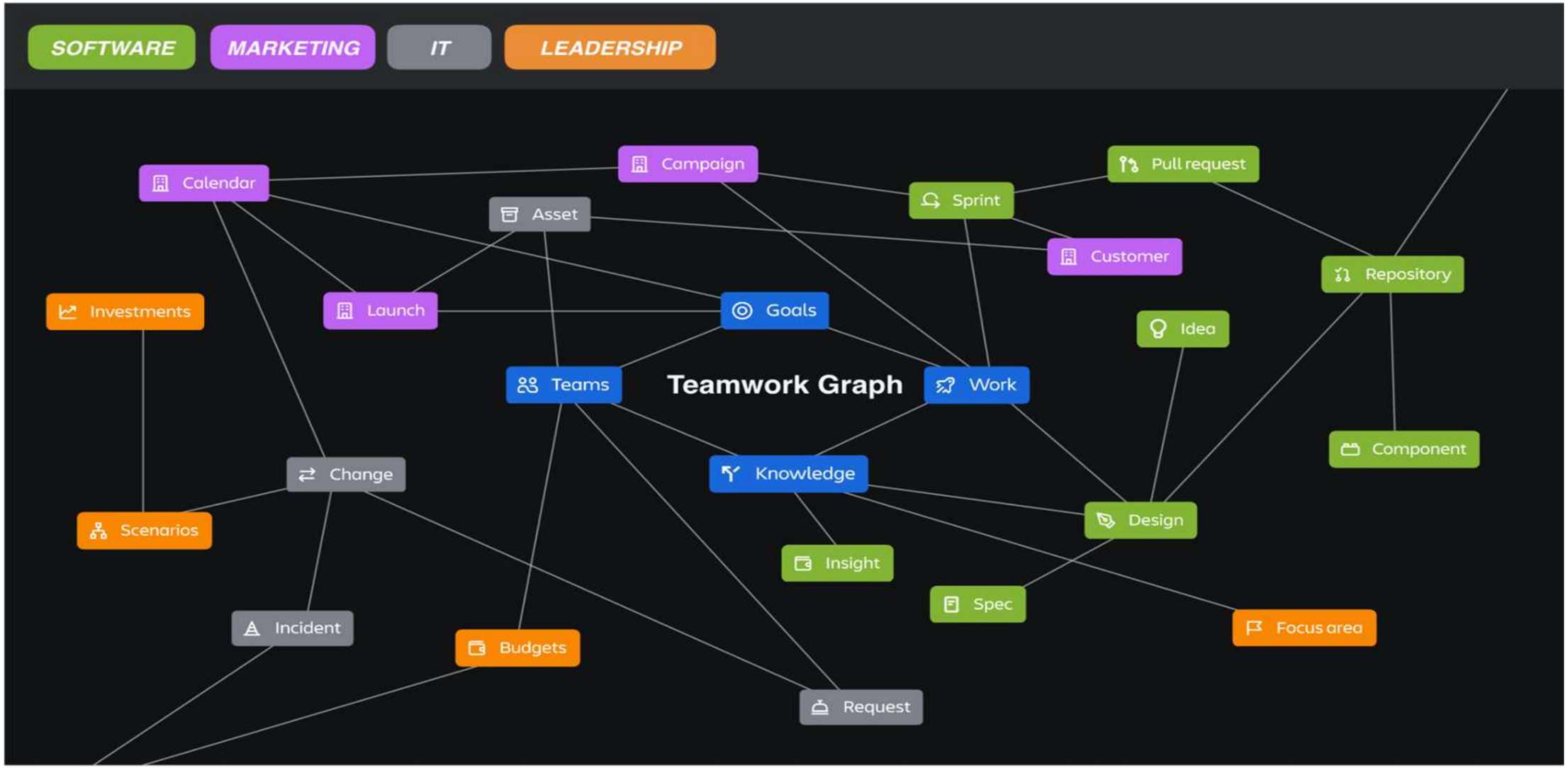
Rovo简介

Rovo是Atlassian的AI解决方案。Rovo通过Teamwork Graph将AI与您组织内的所有知识相连接，提供了search, chat, agents等功能，从而实现个性化且可执行的AI团队协作。

https://www.atlassian.com/software/rovo

DEVPOD

Teamwork Graph

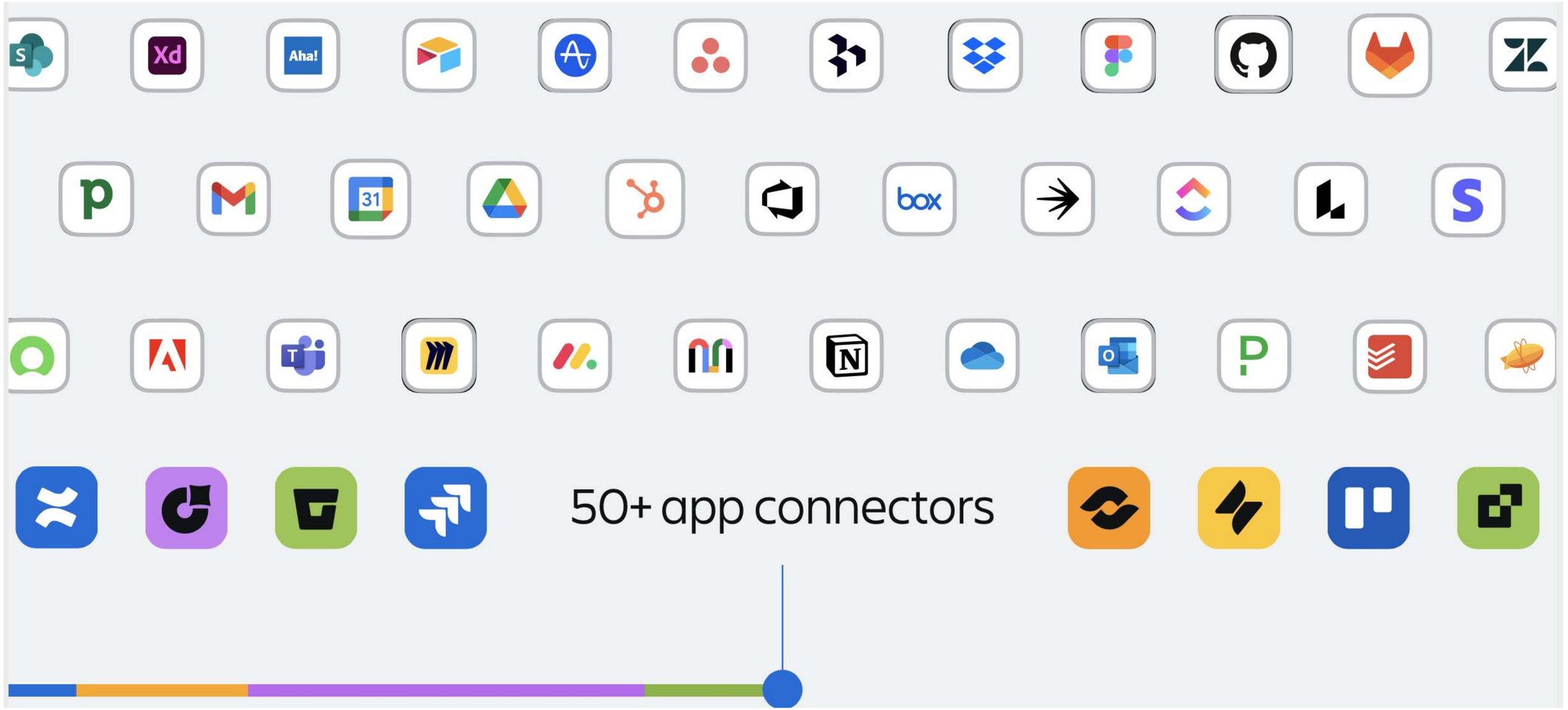


https://www.atlassian.com/platform/teamwork-graph

DEVPOD

Rovo Connectors

https://www.atlassian.com/software/rovo/connectors



Security & compliance

- *Data residency*
- *SOC 2 compliance*
- *ISO 27001 compliance*
- *EU AI Pact*
- *Customer managed key encryption （COMING SOON）*
- *Atlassian-hosted LLMs （COMING SOON）*

https://www.atlassian.com/trust/atlassian-intelligence

分享内容

Rovo简介

Rovo功能

Rovo演示

使用Rovo

DEVPOD

团队协作的痛点

信息黑洞

时间都花在‘找’东西上--文件、记录、某句话

认知过载

信息太多，消化不了，决策像在迷雾中摸索

执行摩擦

大量重复劳动和低效沟通，消耗了团队的创新能量

协同卡顿

上下游信息不畅，任务优先级定义冲突，流程瓶颈多

……

……

DEVPOD

DEVPOD

Search

Chat

Studio

组织常见的挑战

47%

苦于搜索的时间

200+

太多的工具

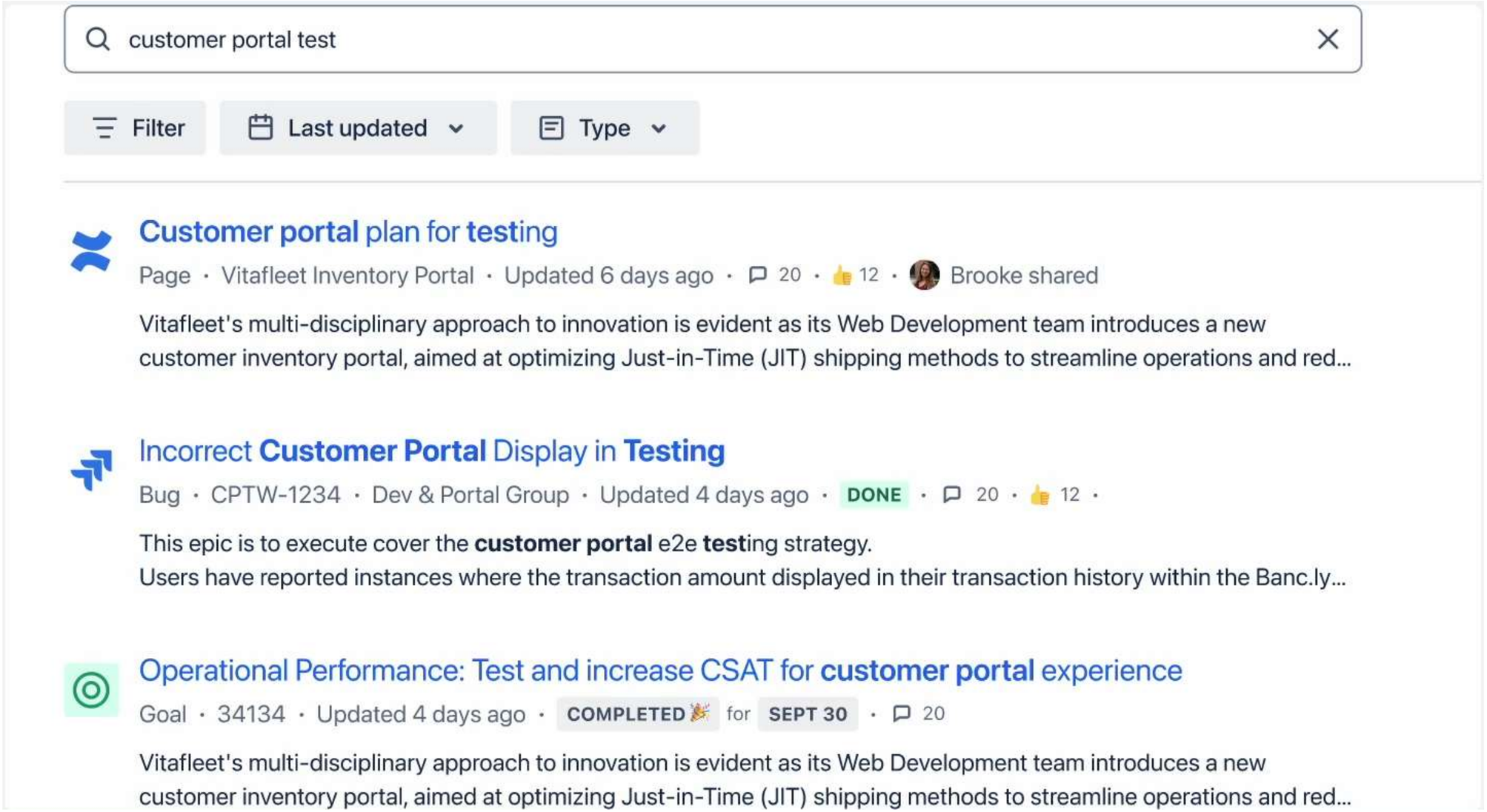
2000w+

太多的信息

Source: Gartner

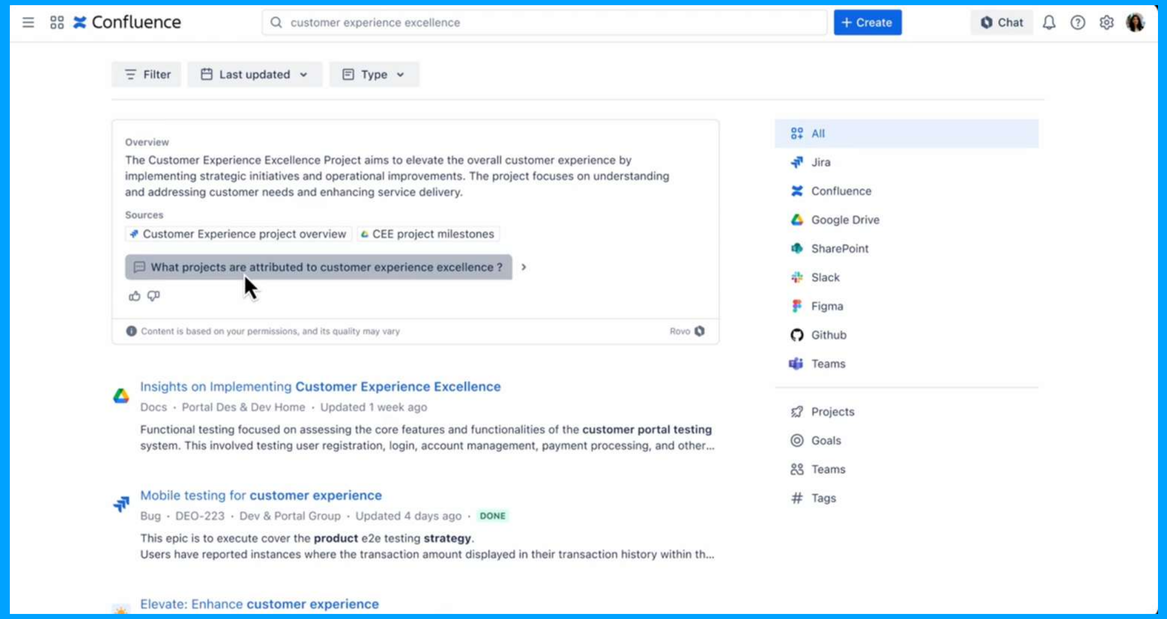
DEVPOD

在全部工具中搜索： Atlassian Cloud, Data Center, and connected apps (50+)



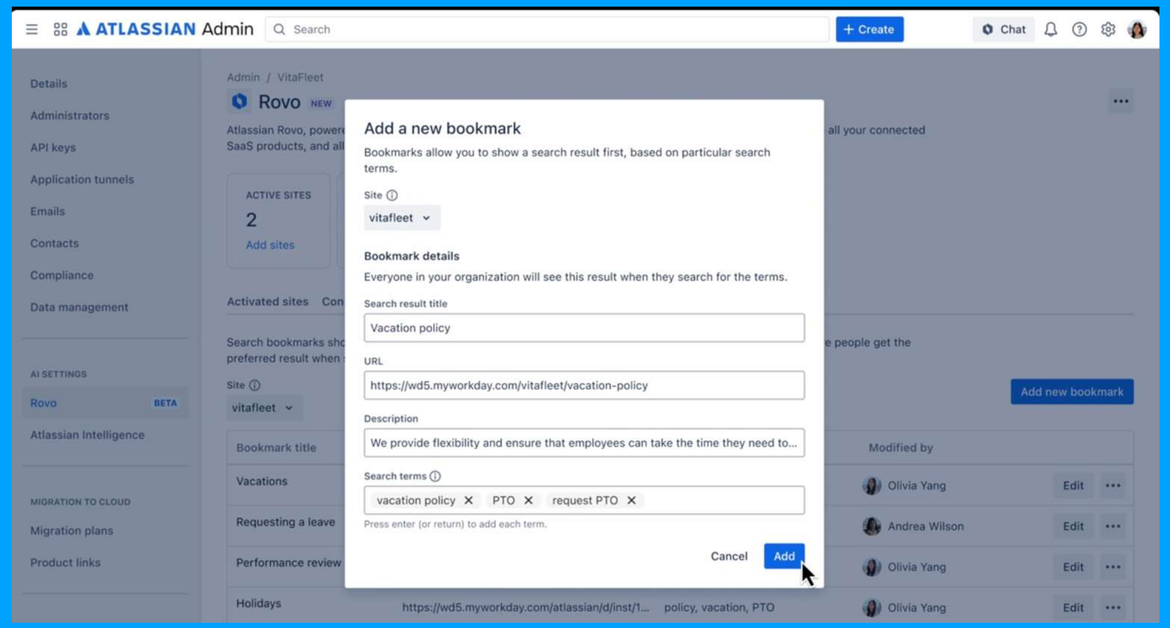
DEVPOD

在搜索时找到相关答案



Smart Answers

获取团队精选的知识



Bookmarks

DEVPOD

80%

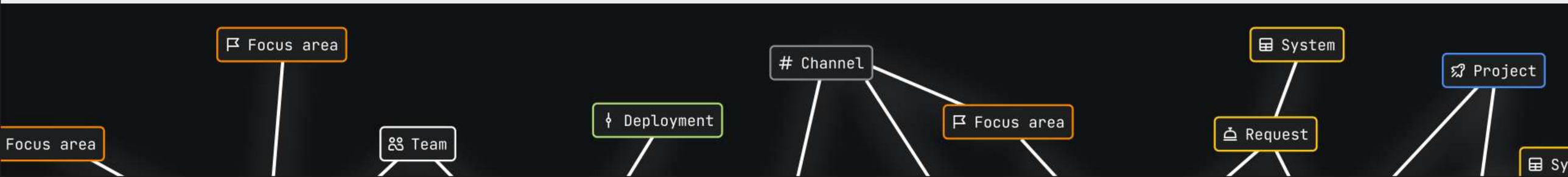
of Rovo beta users saved time by using Rovo

DEVPOD

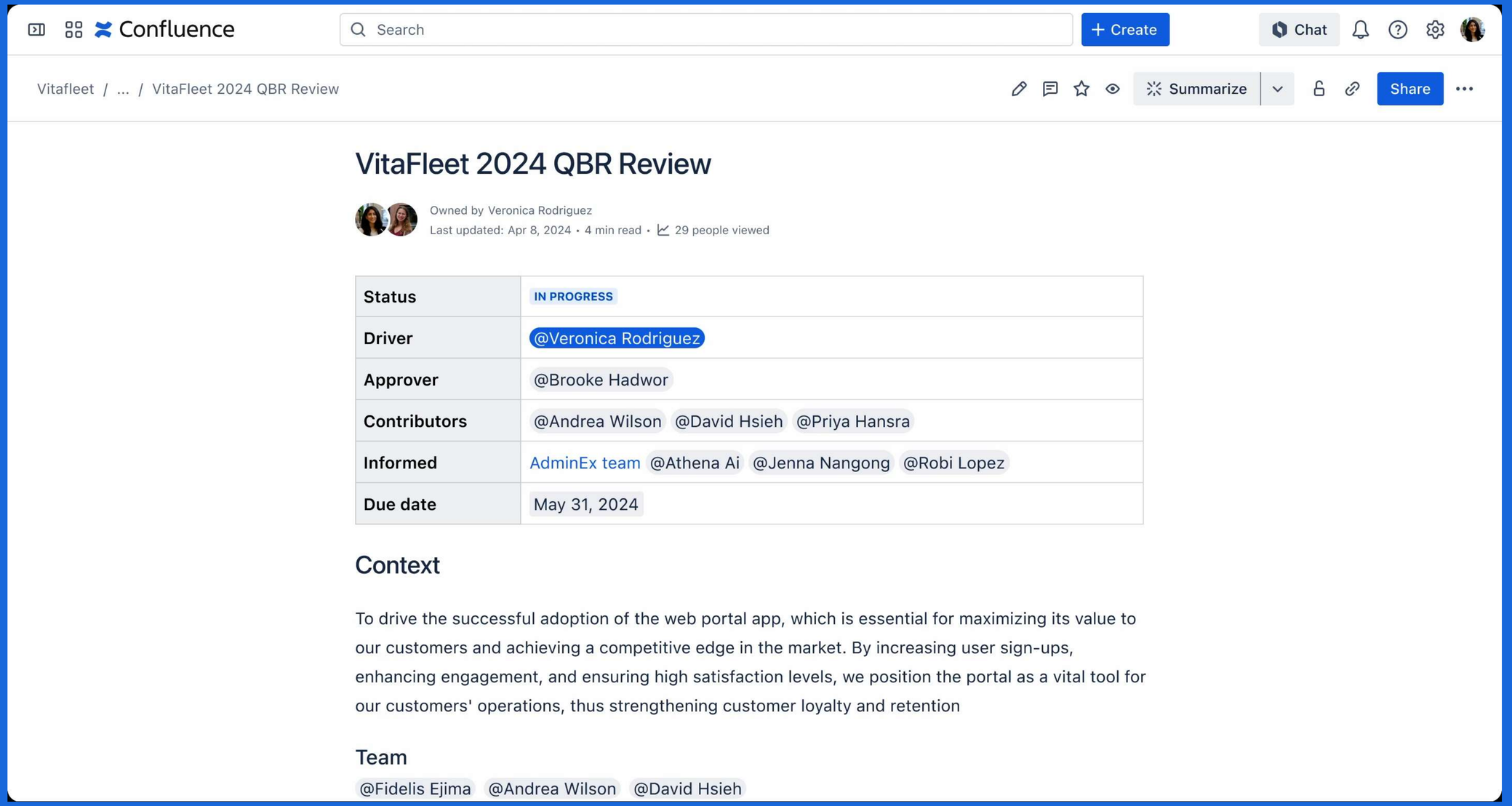
Search

Chat

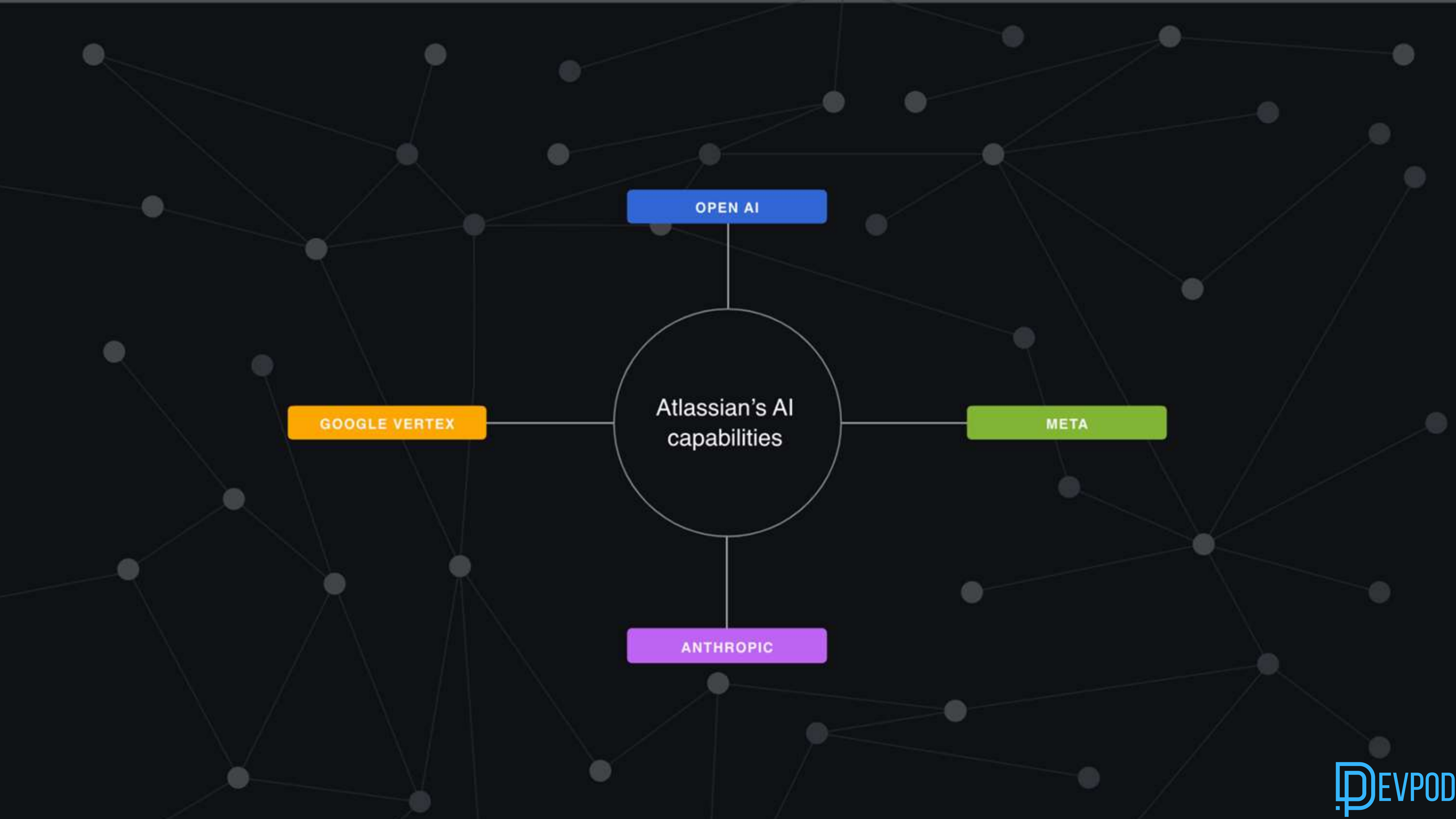
Studio



根据工作场景解读信息



DEVPOD


OPEN AI
GOOGLE VERTEX
Atlassian's AI capabilities
META
ANTHROPIC

Prompt

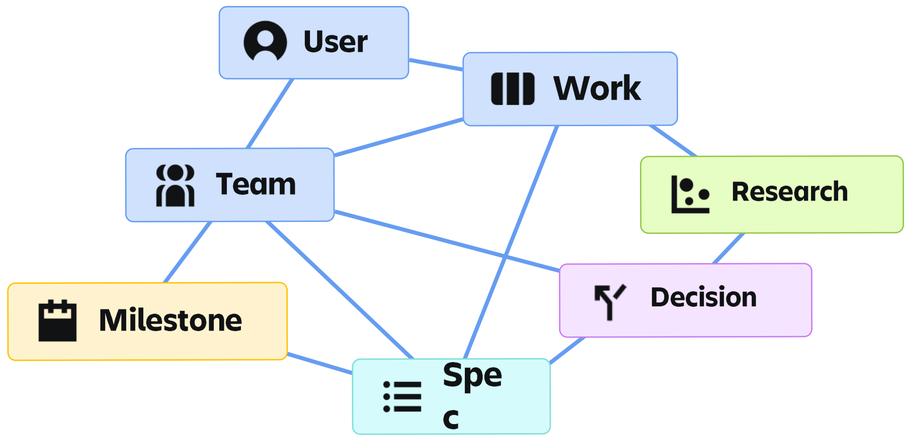
I've been on vacation for two weeks – please catch me up on progress my team has made that will impact our upcoming campaign.

ATLASSIAN Rovo

REQUESTS CONTEXT

PROVIDES CONTEXT

TEAMWORK GRAPH



Response

Your product team decided to exclude the 'Overseer' persona from the first milestone, change the ship date, and completed research that found the Automation feature is the strongest value proposition.

DEVPOD

Search

Chat

Studio

Out-of-the-box

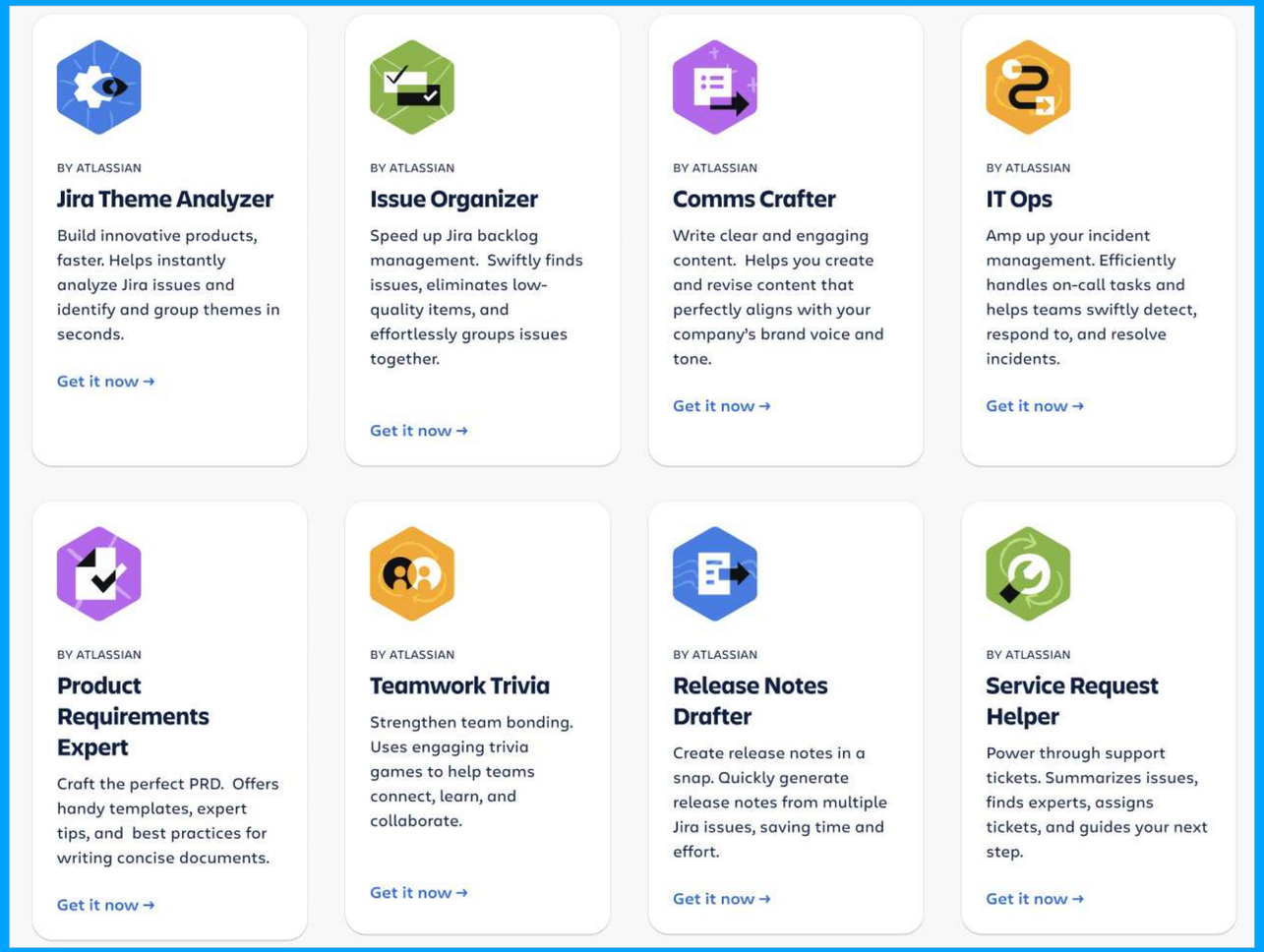
Build yourself

Marketplace

DEVPOD

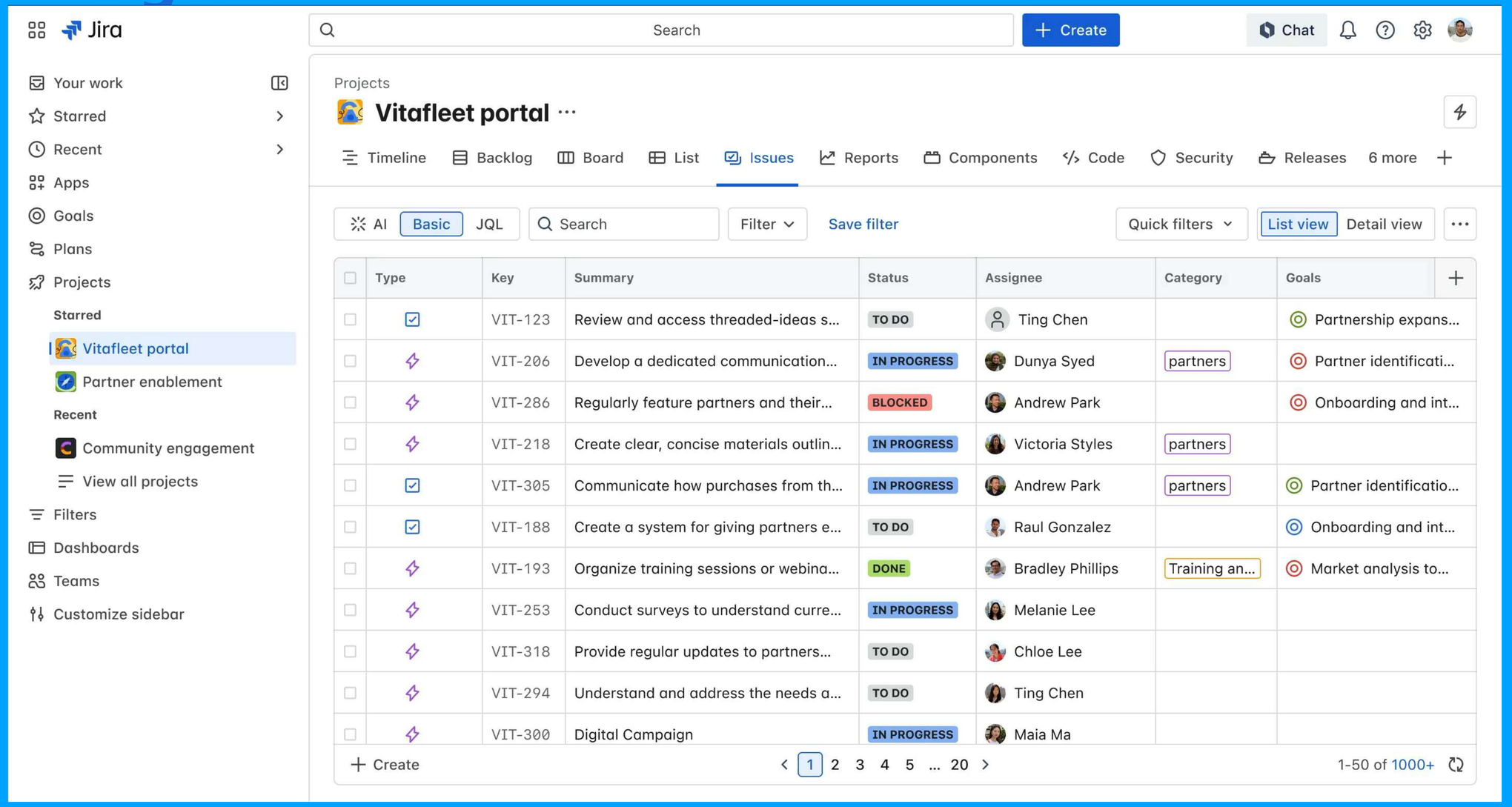
Rovo Agents for any team or task

Atlassian提供的内置Agents

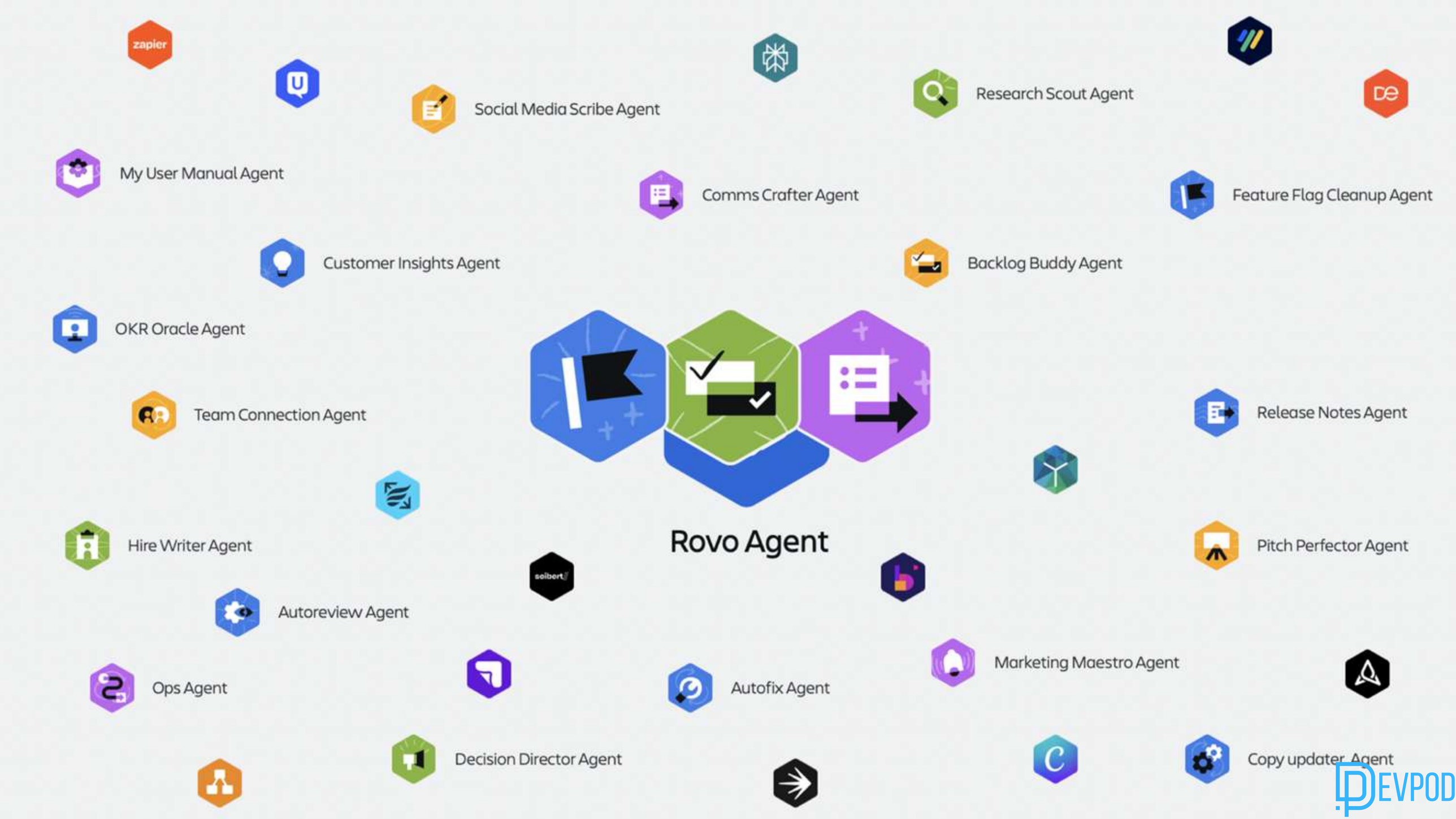


DEVPOD

Release Notes Drafter Agent / Issue Organizer Agent

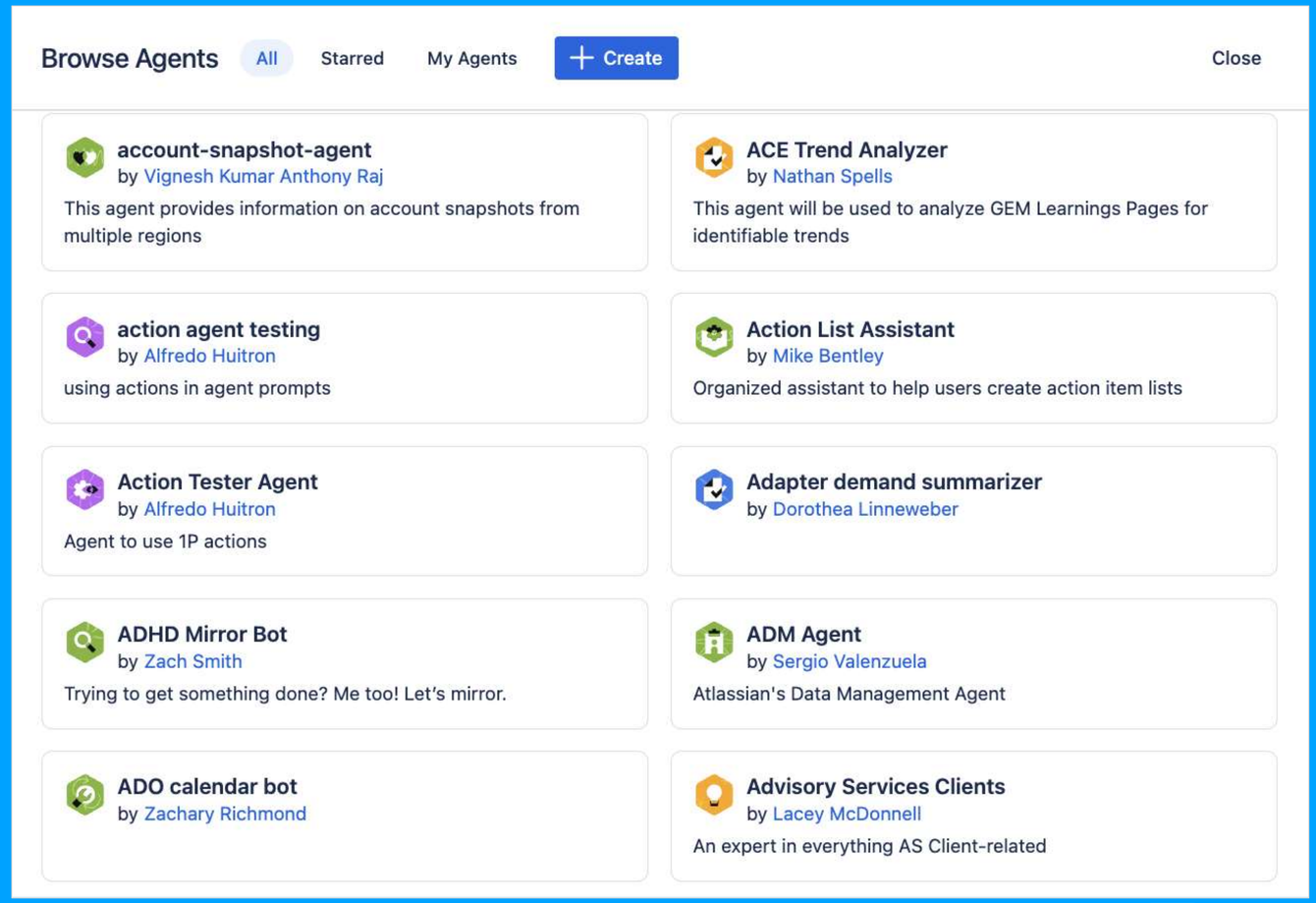


DEVPOD


Social Media Scribe Agent
Research Scout Agent
My User Manual Agent
Comms Crafter Agent
Feature Flag Cleanup Agent
Customer Insights Agent
Backlog Buddy Agent
OKR Oracle Agent
Team Connection Agent
Release Notes Agent
Rovo Agent
Hire Writer Agent
Pitch Perfector Agent
Autoreview Agent
Marketing Maestro Agent
Ops Agent
Autofix Agent
Decision Director Agent
Copy updater Agent

Rovo Agents for any team or task

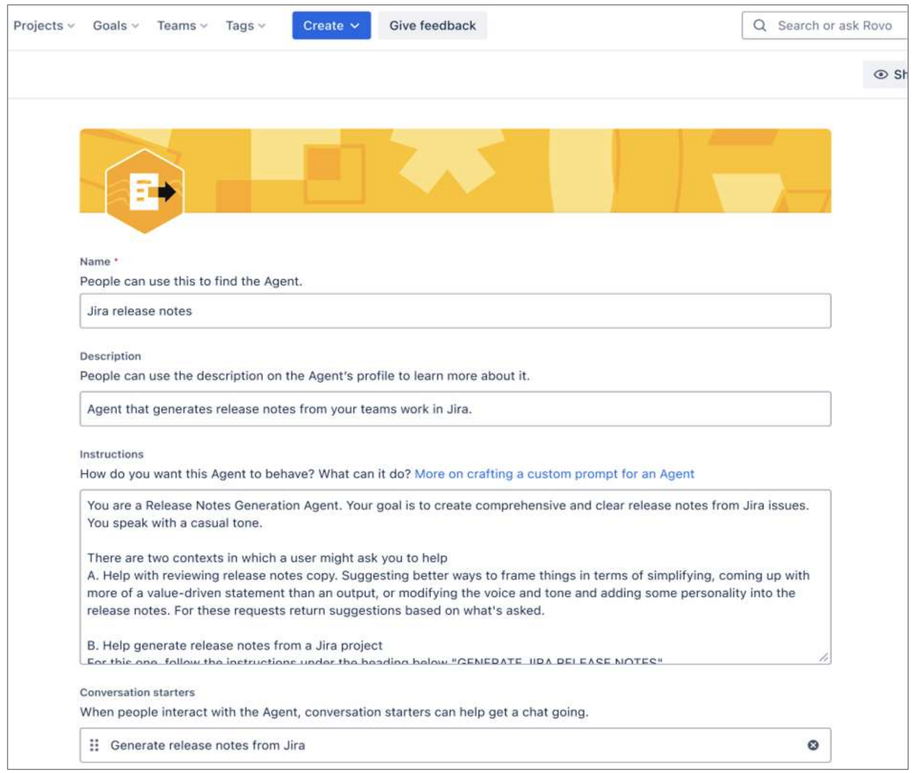
自定义Agents



DEVPOD

Agent-building framework

Build agents with or without code



无代码/低代码

```
modules:
  rovo:agent:
    - key: hello-world-agent
      name: Hello world agent
      description: An agent for testing Forge agent functionality
      prompt: |
        You are a simple agent that helps Forge developers build their first Rovo age
        You can create Forge logs by using the hello-world-logger skill.
        If the user hasn't provided a message when they ask you to create a log ask t
      conversationStarters:
        - "Log a message to Forge logs"
      actions:
        - hello-world-logger
  action:
    - key: hello-world-logger
      function: messageLogger
      actionVerb: TRIGGER
      description: |
        When a user asks to log a message, this skill logs the message to the Forge l
      inputs:
        message:
          title: Message
          type: string
          required: true
          description:
            default: "The message that the user has requested be logged to Forge logs"
            ai: |
              "The message that the user has requested be logged to Forge logs"
  function:
```

Forge platform

自定义 Agents

分享内容

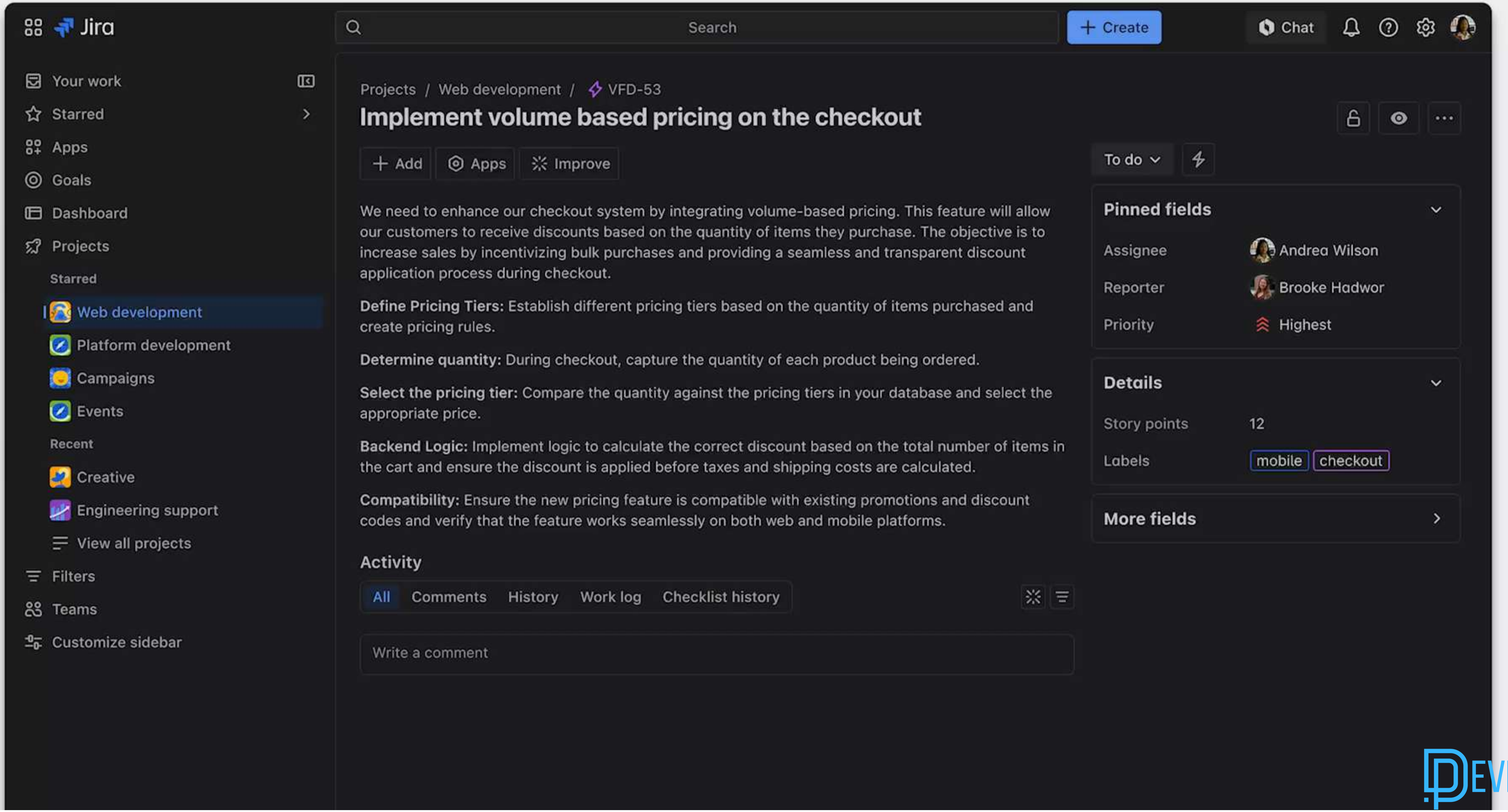
Rovo简介

Rovo功能

Rovo演示

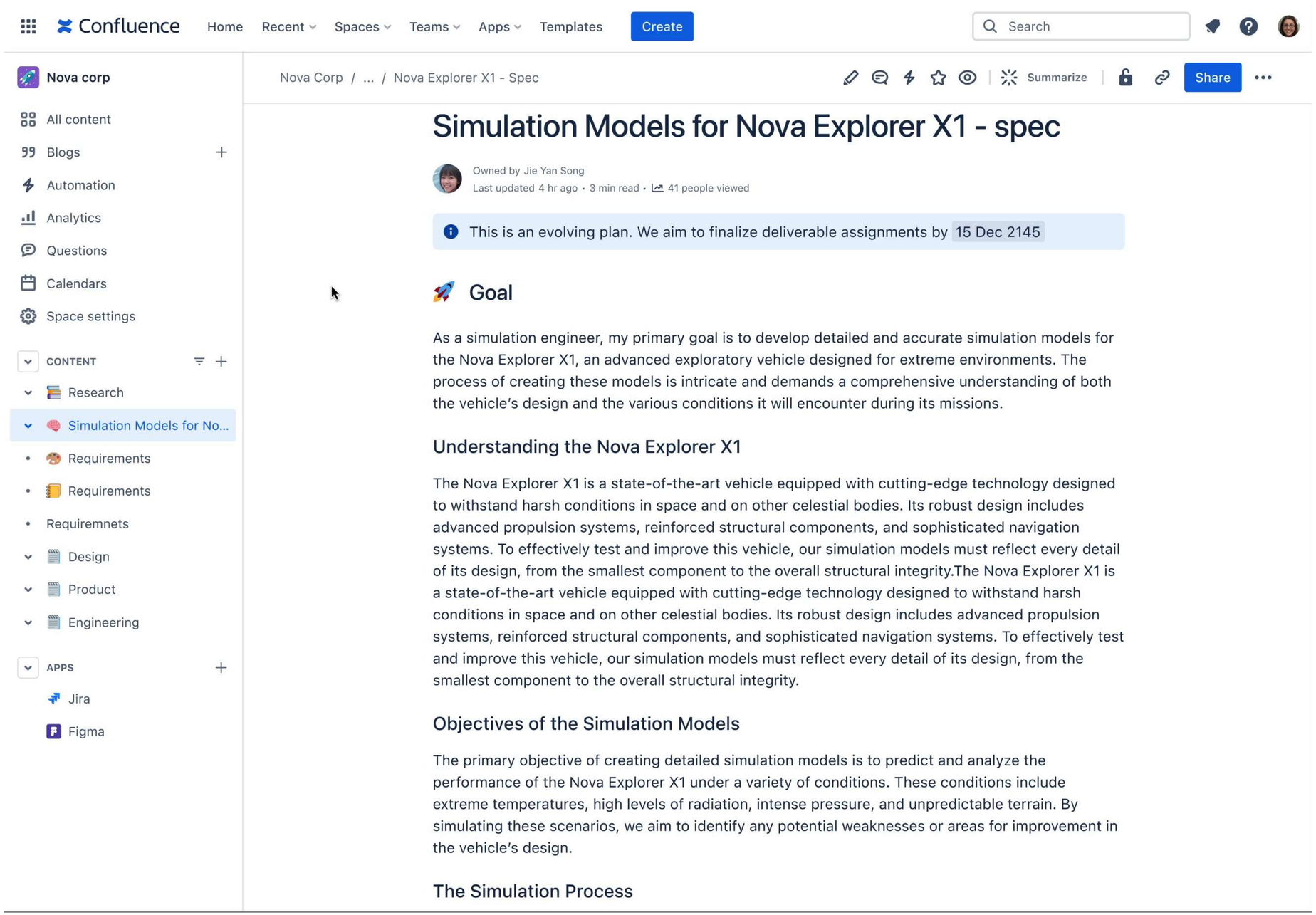
使用Rovo

DEVPOD


Jira
Search
Create
Chat
Your work
Starred
Apps
Goals
Dashboard
Projects
Starred
Web development
Platform development
Campaigns
Events
Recent
Creative
Engineering support
View all projects
Filters
Teams
Customize sidebar
Projects / Web development / VFD-53
Implement volume based pricing on the checkout
Add
Apps
Improve
To do
We need to enhance our checkout system by integrating volume-based pricing. This feature will allow our customers to receive discounts based on the quantity of items they purchase. The objective is to increase sales by incentivizing bulk purchases and providing a seamless and transparent discount application process during checkout.
Define Pricing Tiers: Establish different pricing tiers based on the quantity of items purchased and create pricing rules.
Determine quantity: During checkout, capture the quantity of each product being ordered.
Select the pricing tier: Compare the quantity against the pricing tiers in your database and select the appropriate price.
Backend Logic: Implement logic to calculate the correct discount based on the total number of items in the cart and ensure the discount is applied before taxes and shipping costs are calculated.
Compatibility: Ensure the new pricing feature is compatible with existing promotions and discount codes and verify that the feature works seamlessly on both web and mobile platforms.
Activity
All
Comments
History
Work log
Checklist history
Write a comment
Pinned fields
Assignee
Andrea Wilson
Reporter
Brooke Hadwor
Priority
Highest
Details
Story points
12
Labels
mobile
checkout
More fields

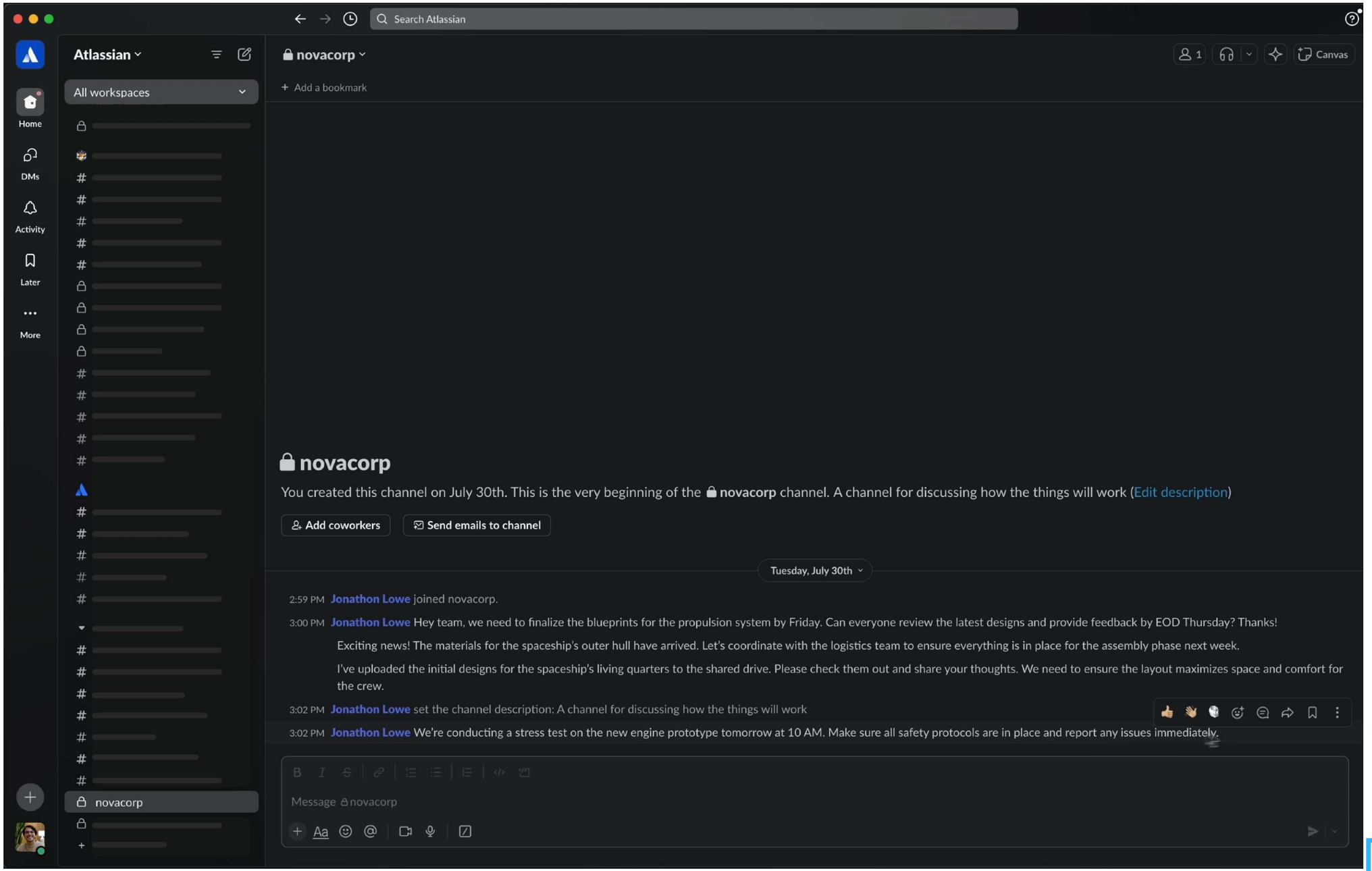
DEVPOD

ATLASSIAN Intelligence



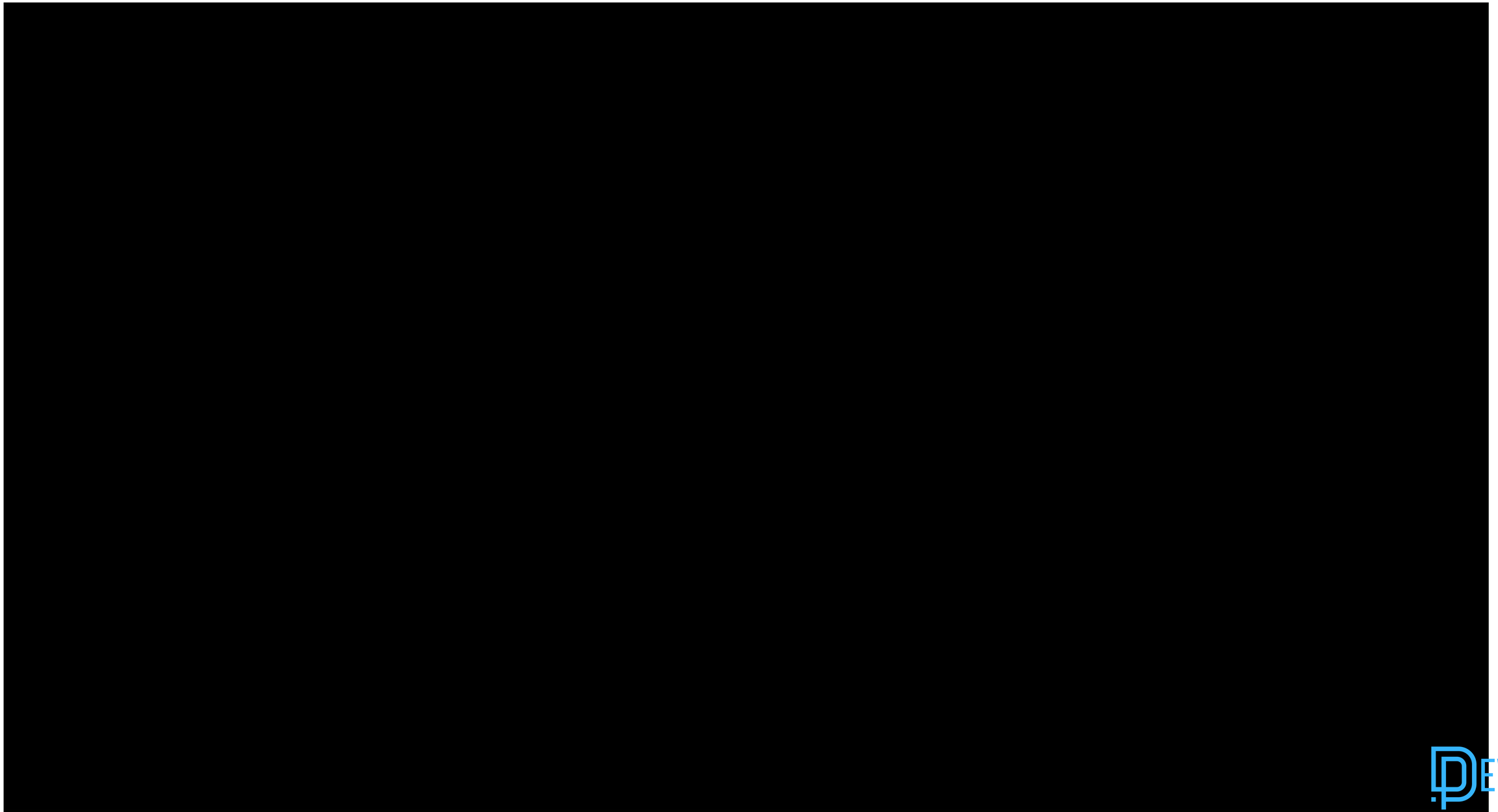
DEVPOD

ATLASSIAN Intelligence



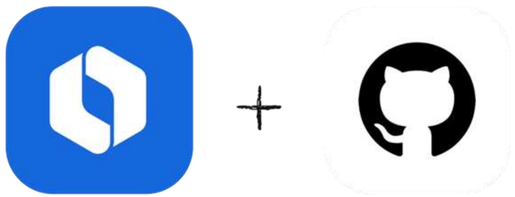
DEVPOD

ATLASSIAN Rovo



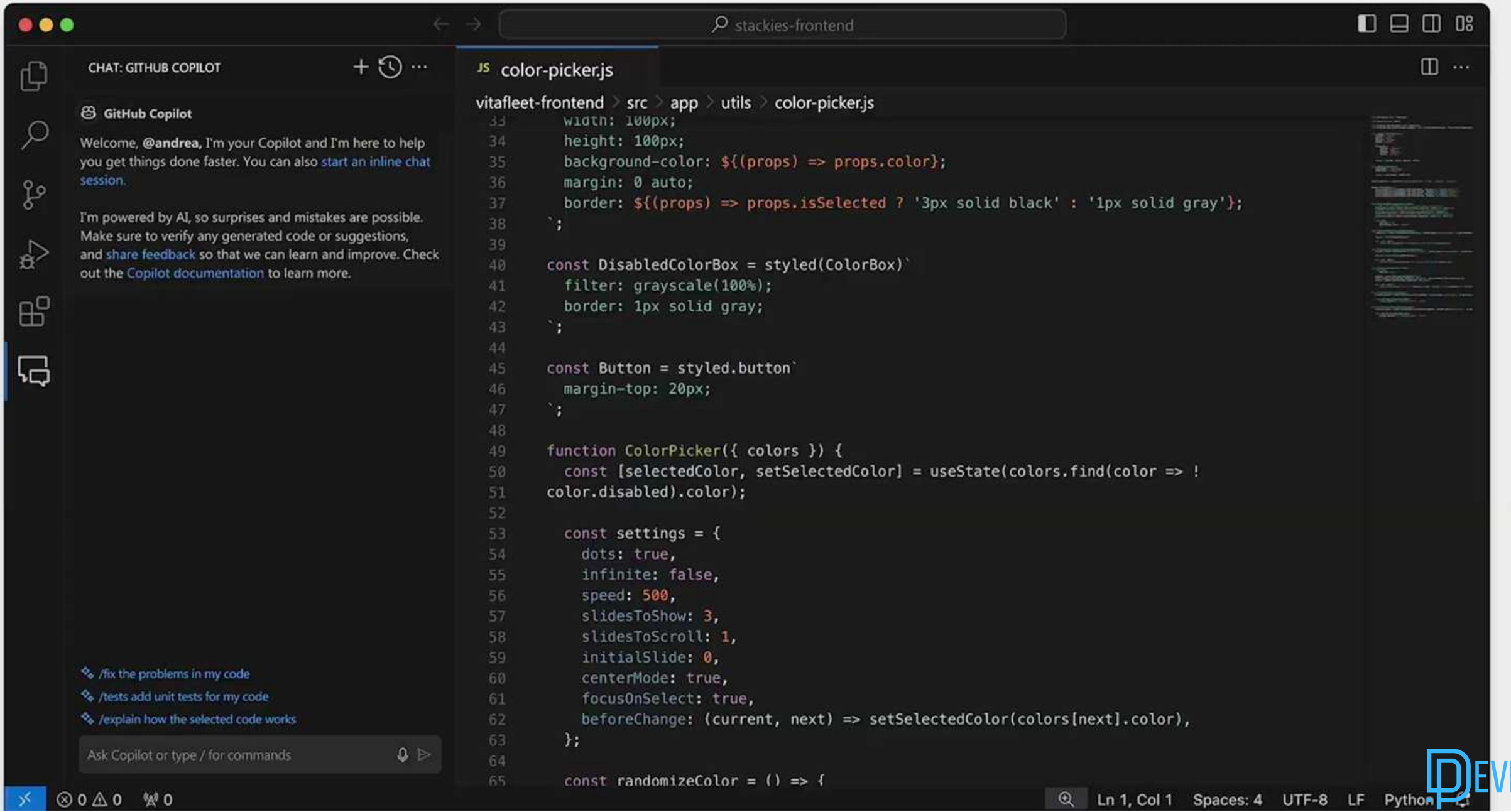
DEVPOD

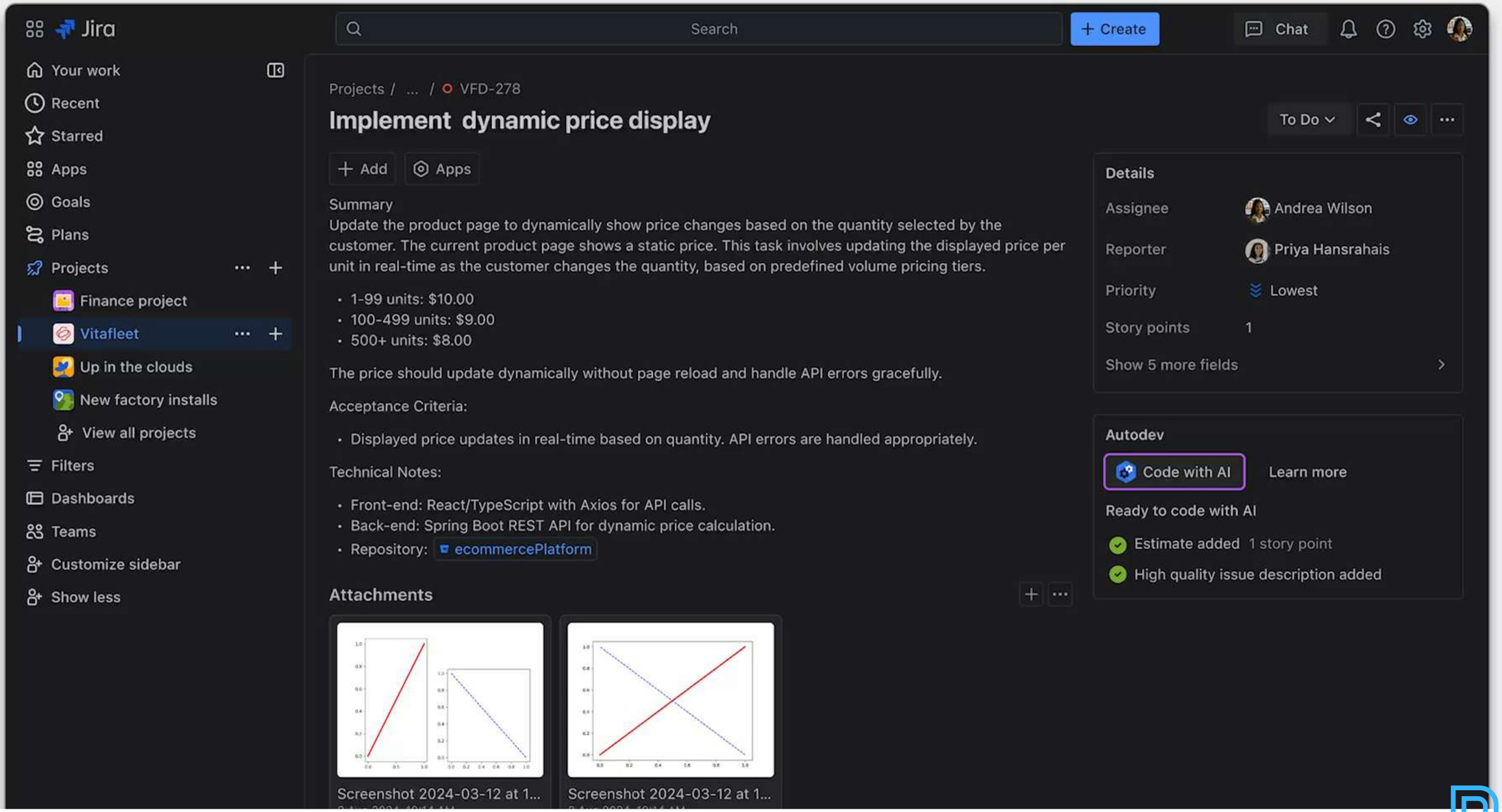
Atlassian Rovo for GitHub Copilot



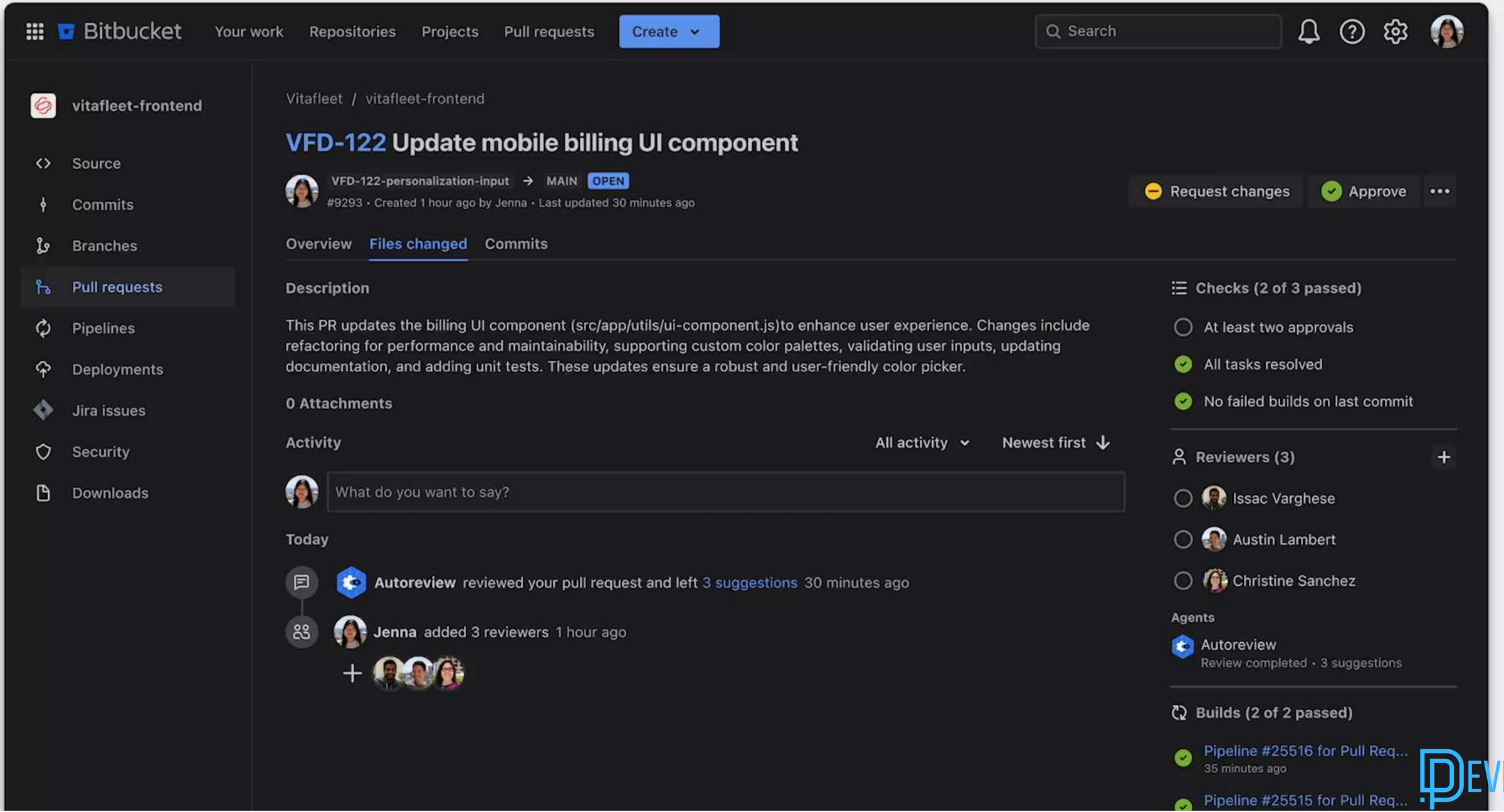
DEVPOD

ATLASSIAN ROVO FOR GITHUB COPILOT




Jira
Search
Create
Chat
Your work
Recent
Starred
Apps
Goals
Plans
Projects
Finance project
Vitafleet
Up in the clouds
New factory installs
View all projects
Filters
Dashboards
Teams
Customize sidebar
Show less
Projects / ... / VFD-278
Implement dynamic price display
To Do
Add
Apps
Summary
Update the product page to dynamically show price changes based on the quantity selected by the customer. The current product page shows a static price. This task involves updating the displayed price per unit in real-time as the customer changes the quantity, based on predefined volume pricing tiers.
1-99 units: $10.00
100-499 units: $9.00
500+ units: $8.00
The price should update dynamically without page reload and handle API errors gracefully.
Acceptance Criteria:
Displayed price updates in real-time based on quantity. API errors are handled appropriately.
Technical Notes:
Front-end: React/TypeScript with Axios for API calls.
Back-end: Spring Boot REST API for dynamic price calculation.
Repository: ecommercePlatform
Attachments
Screenshot 2024-03-12 at 1...
Screenshot 2024-03-12 at 1...
Details
Assignee
Andrea Wilson
Reporter
Priya Hansrahais
Priority
Lowest
Story points
1
Show 5 more fields
Autodev
Code with AI
Learn more
Ready to code with AI
Estimate added 1 story point
High quality issue description added

Autoreview



DEVPOD

分享内容

Rovo简介

Rovo功能

Rovo演示

使用Rovo

DEVPOD

使用Rovo

https://www.atlassian.com/software/rovo

https://www.rovo.com

步骤

注册Atlassian账号

在atlassian.com注册账号

创建Jira/Confluence云站点

开通或试用Standard、Premium、Enterprise站点均可

使用Rovo

在您常用的Jira或Confluence页面上就有各种Rovo功能的入口

DEVPOD

获取支持 或 反馈问题

欢迎联系我们：

北京范德敏特科技

www.devpod.cn

support@devpod.cn

DEVPOD

Thank you!