

# Atlassian Intelligence: Harness the power of AI to accelerate teamwork





The future of teamwork is a partnership between humans and artificial intelligence. Atlassian Intelligence supercharges the way teams work by integrating AI seamlessly into the Atlassian cloud platform.

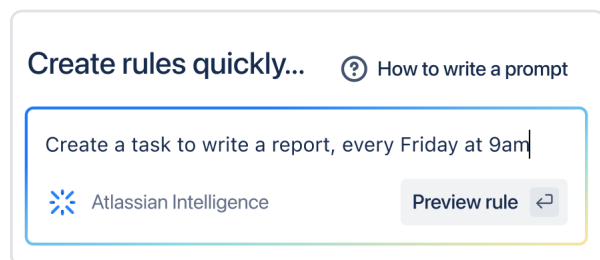
## Key Benefits

### Increase individual productivity with AI

Atlassian Intelligence frees every individual to excel at their core competencies by improving speed and efficiency across their work.

#### FEATURES INCLUDE:

-  **Generative AI in the editor:** Instantly create content, change tone, and generate ideas across Atlassian cloud products.
-  **AI-powered summaries:** Get up to speed on any topic in Confluence and summarize issues to quickly resolve incidents in Jira Service Management.
-  **Natural language automation:** Automate actions quickly using natural language in Confluence.
-  **AI definitions (beta):** Demystify company-specific concepts, jargon, or acronyms on the spot in Confluence.



Natural language automation in Confluence

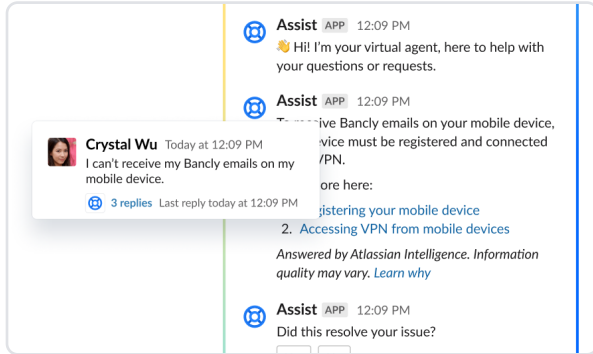
 In my day-to-day work, Atlassian Intelligence acts as a virtual teammate that summarizes 5-page PIR reports into 5-sentence recaps for me, so I can get up to speed quickly ahead of monthly review meetings.

**MATTHIAS HANSEN**

Group Chief Technology Officer,  
Domino's Pizza Enterprises Ltd




## Augment your team with virtual teammates

Atlassian Intelligence leverages conversational AI to augment your team's capabilities so more tasks can be delegated to virtual agents.



AI Answers for Virtual Agent in Jira Service Management

### FEATURES INCLUDE:

-  **Virtual agent:** Automate support interactions and deliver fast, always-on, conversational support via your favorite collaboration tools and Jira Service Management.
-  **Request type suggestions:** Quickly stand up a service project for anything and create request types with just a few prompts in Jira Service Management.
-  **Bitbucket code reviewer (coming soon):** Get suggested changes around syntax and code conventions. Autogenerate PR descriptions from commit messages.

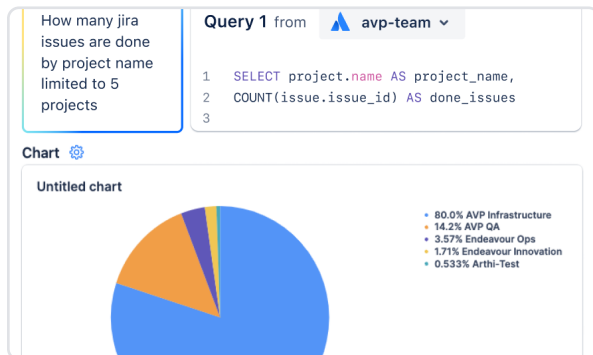
“ 23% of requests are been resolved by Atlassian Intelligence’s Virtual Agent. As a very small team, using AI answers is like having an extra person.

**MARTIN BRIGNALL**

Developer Tooling Specialist, OVO





## Glean insights from organizational data

Atlassian Intelligence lets you extract actionable insights from your data faster than ever before so teams can shift from trying to understand data to taking action immediately.



Natural language to SQL in Atlassian Analytics

### FEATURES INCLUDE:

-  **Natural language to JQL:** Use natural language to find issues without JQL experience, in Jira Software or Jira Work Management.
-  **Natural language to SQL:** Expand access to insights in Atlassian Analytics, no SQL required.
-  **Q&A search in Confluence (beta):** Find actionable information by asking questions about the status of projects, key workflows, policies, or processes.
-  **Q&A search in Compass (beta):** Find information across your microservices, systems, and teams, by asking questions in natural language.

## AI-powered teamwork by the numbers

# 20K+

Over 20,000 customers have used Atlassian Intelligence in beta.

# 90%

Over Atlassian employees have leveraged Atlassian Intelligence.

# 50 AI apps

Almost 50 AI-powered Atlassian Marketplace apps to support your additional use cases.

## Built for trust

Trust is our highest priority. The data you submit and the responses you receive via Atlassian Intelligence are used only to serve your experience.

### Our LLM partners do not:

- Store customer data
- Use customer data to serve other customers or to train their models or services

Learn more about privacy and trust at [Atlassian.com/trust/atlassian-intelligence](https://atlassian.com/trust/atlassian-intelligence)

## Atlassian's commitment to responsible technology principles

We believe in using technology to create a positive impact on teams, communities, and the world. Our Responsible Technology Principles outline our commitment to design, develop, and deploy technology transparently and with a bigger-picture view of the societal impact.

Learn about our 5 principles at [Atlassian.com/trust/responsible-tech-principles](https://atlassian.com/trust/responsible-tech-principles)



**Available now across Atlassian cloud platform products.**

Reach out to learn how Atlassian Intelligence helps your organization do the impossible.