

Unblocked

**AI won't fix developer productivity
(unless you fix context first)**



The three stages of software development



Stage 1

Gathering context



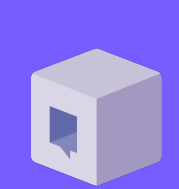
Stage 2

Writing code



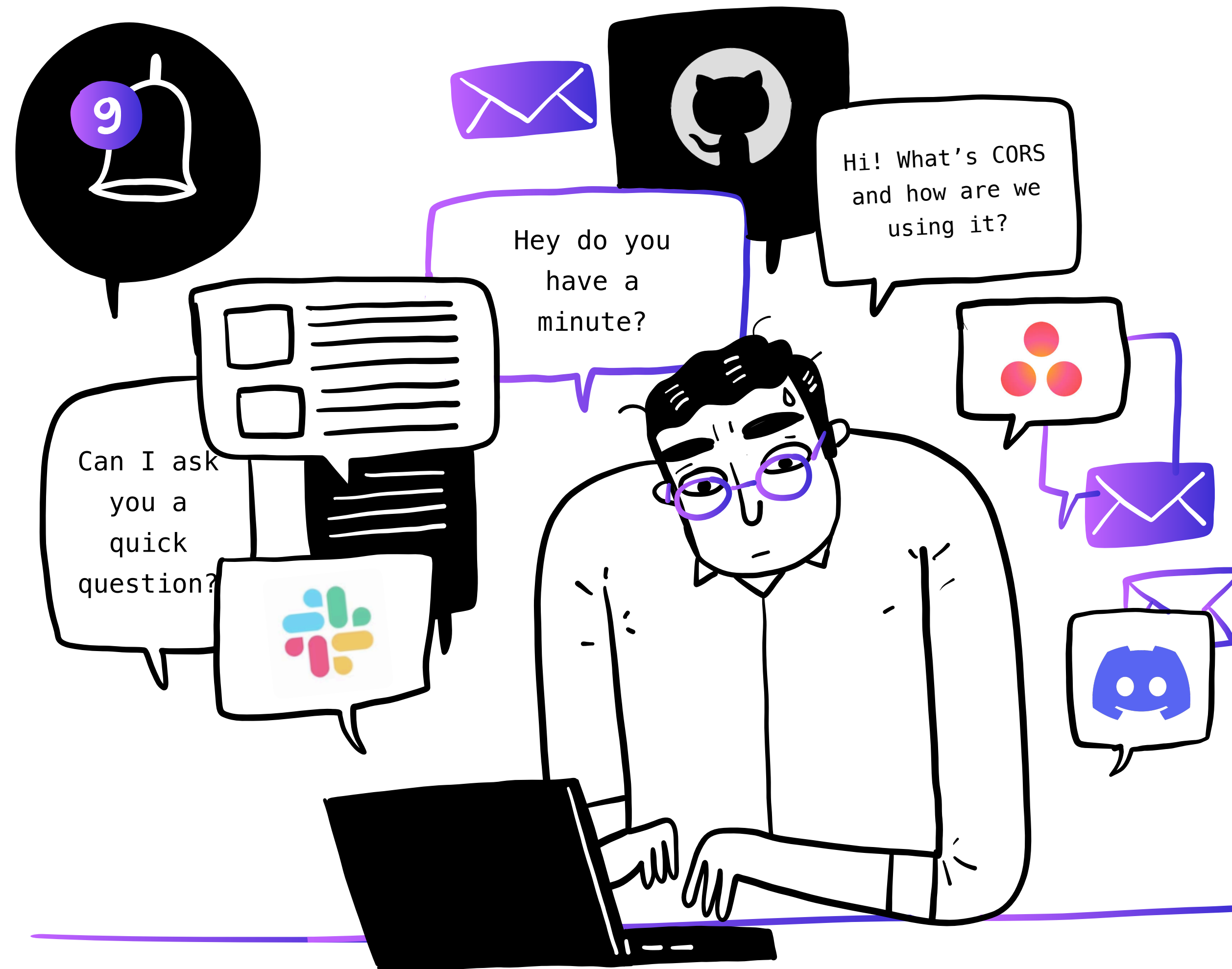
Stage 3

Operating the service



Getting the information you need is time consuming and painful.

Interrupt your co-workers:





Dig for information that
is **scattered** across
many systems

**“It took 5 days to write
12 lines of code”**



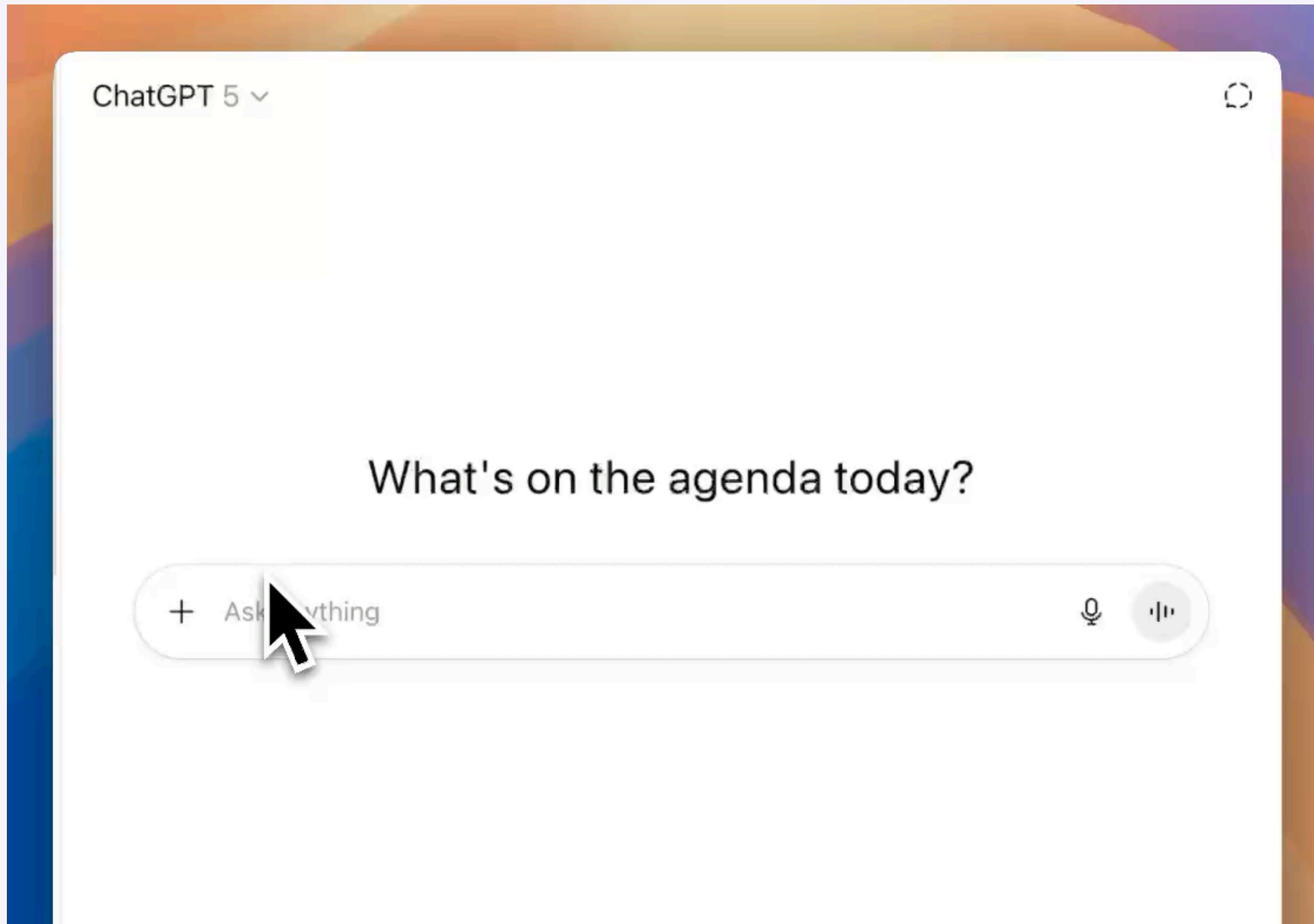
Developers spend **hours every day** searching for answers...

63%

of respondents agree that
they are slowed down at work
searching for answers



Instead of generic answers



Add feature flag for message editor quotes



Add a new web feature flag for the Message editor quote feature. This flag should prevent quotes from being added, and if the flag is enabled the user will be able to add quotes.

I'll help you add a new web feature flag for the Message editor quote feature. Let me first explore the codebase to understand the current feature flag system and locate the message editor components.

Searched How are feature flags implemented in the web application? (/Users/jeff/Code/unblocked/web)

Searched Where is the message editor component located? (/Users/jeff/Code/unblocked/web)

Searched How are quotes handled in the message editor? (/Users/jeff/Code/unblocked/web)

Let me try more specific searches to find the relevant code:

Grepped feature.*flag in /Users/jeff/Code/unblocked/web

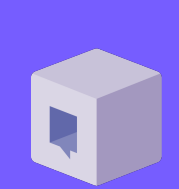
Grepped message.*editor in /Users/jeff/Code/unblocked/web

Grepped quote in /Users/jeff/Code/unblocked/web

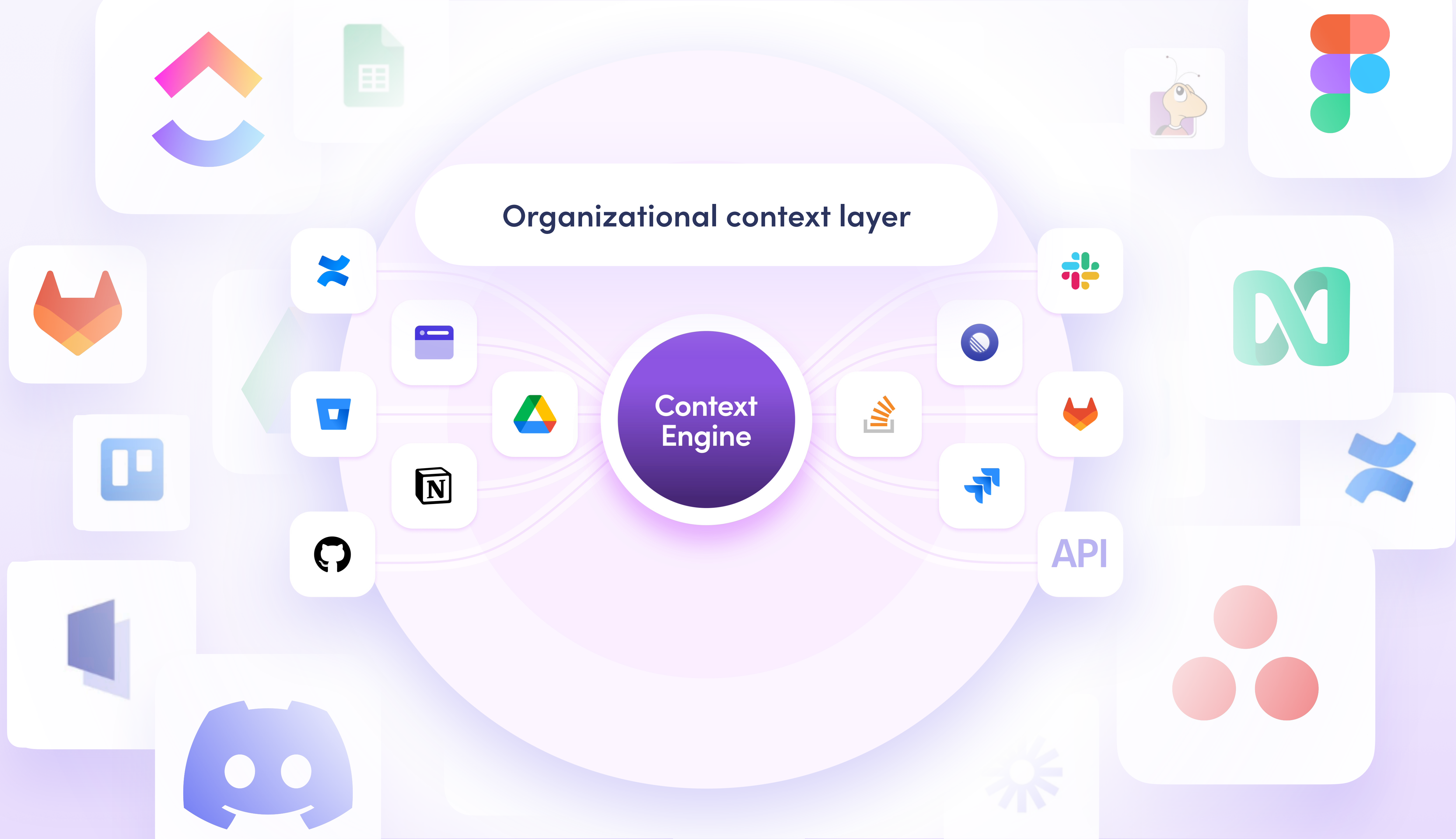
Great! I found the MessageEditor component. Let me explore the structure and look for feature flags:

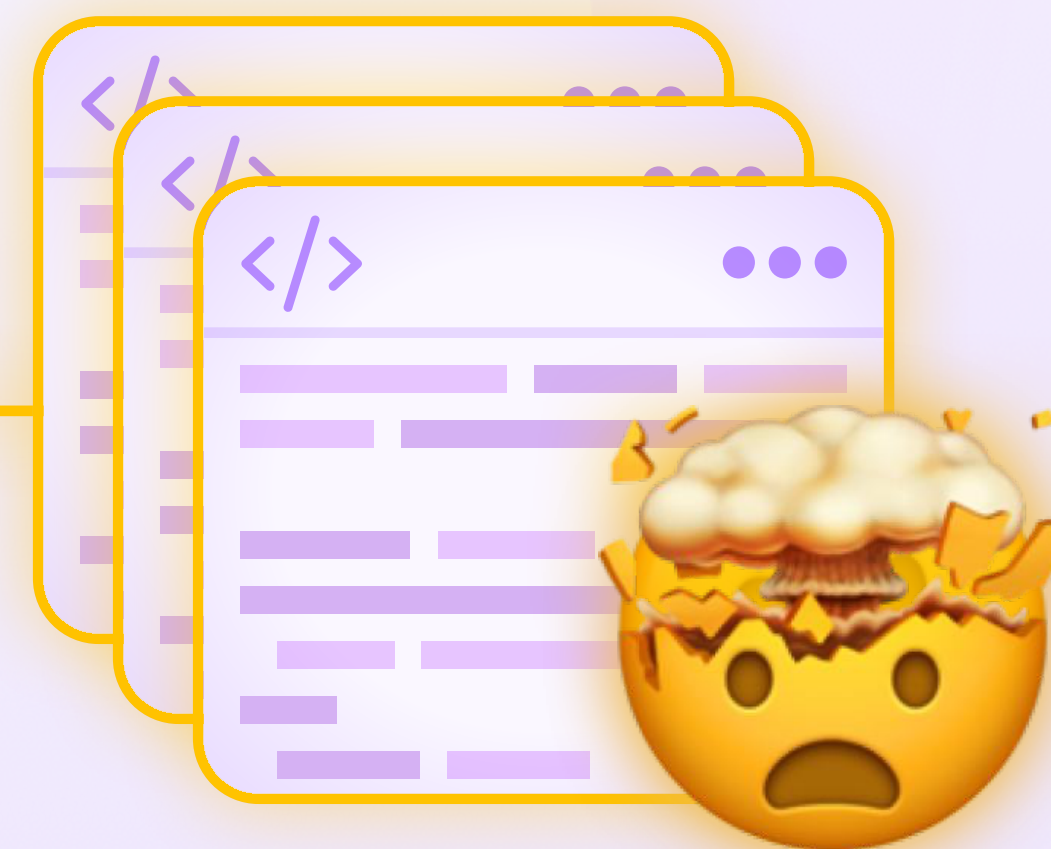
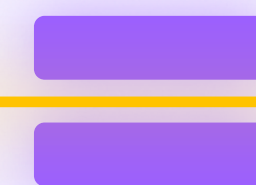
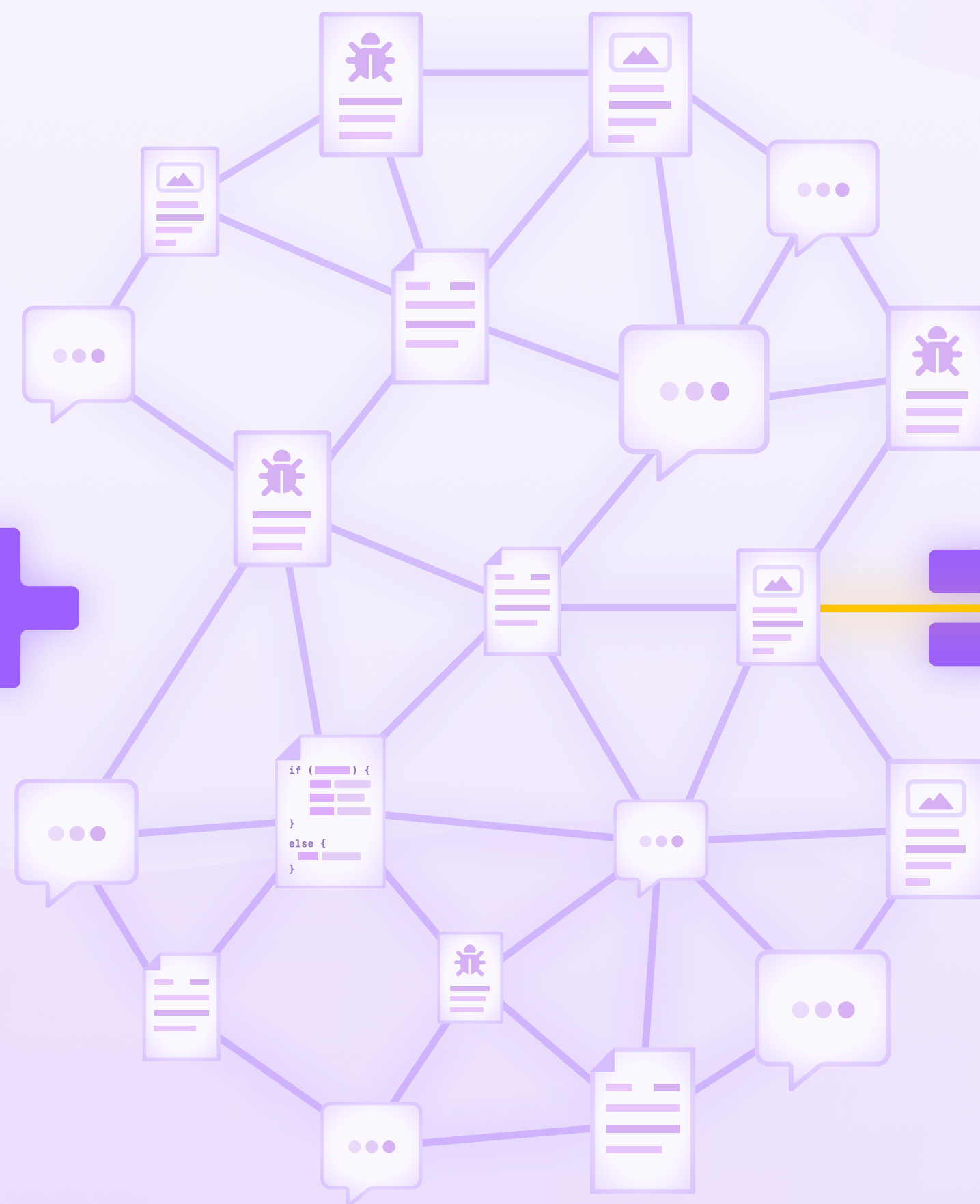
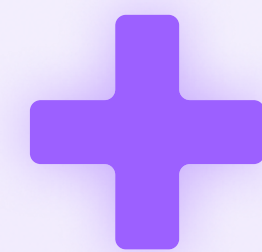
Listed src

Read MessageEditor.scss

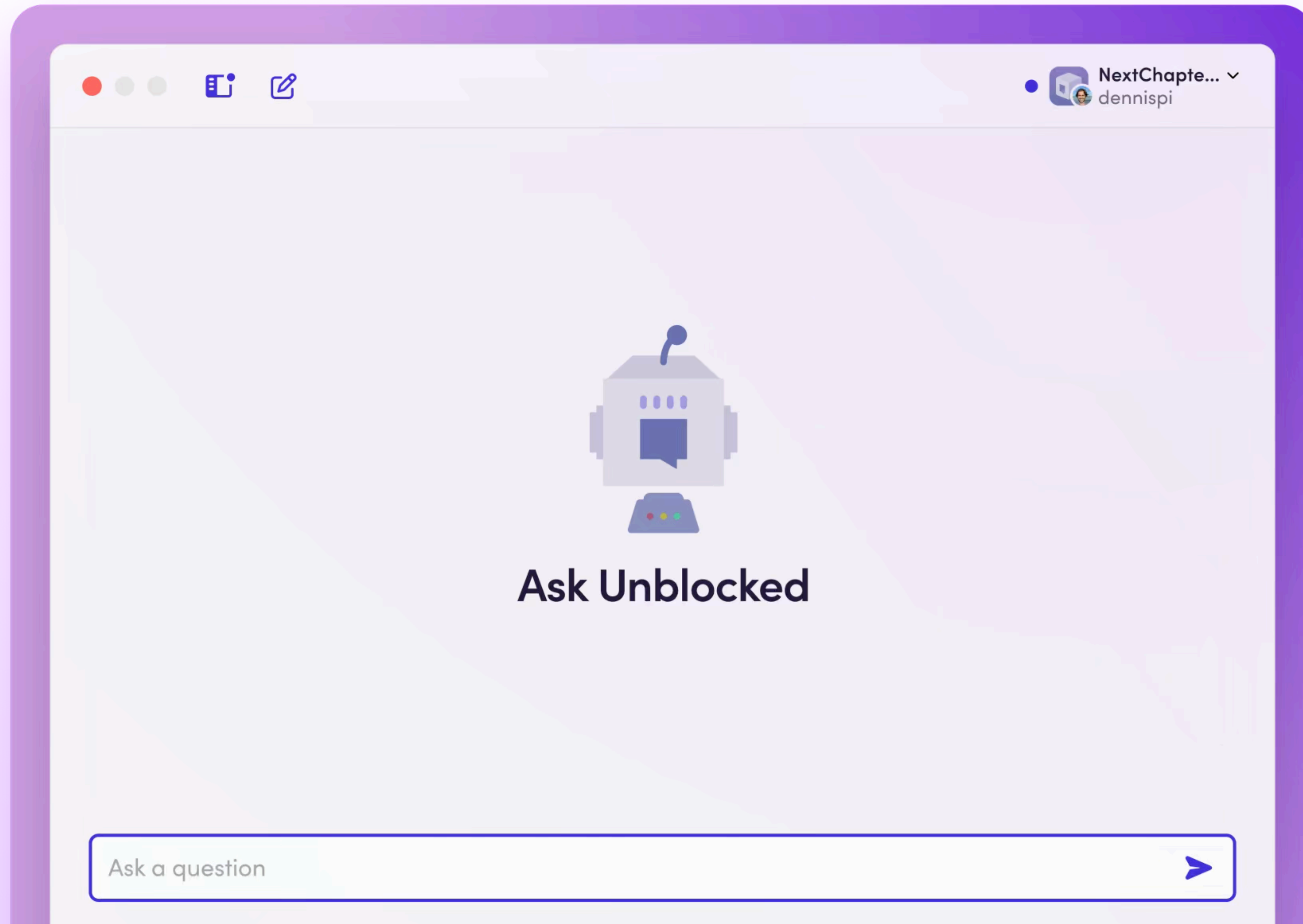


**What if we had a context engine that
powered both humans and their AI tools?**





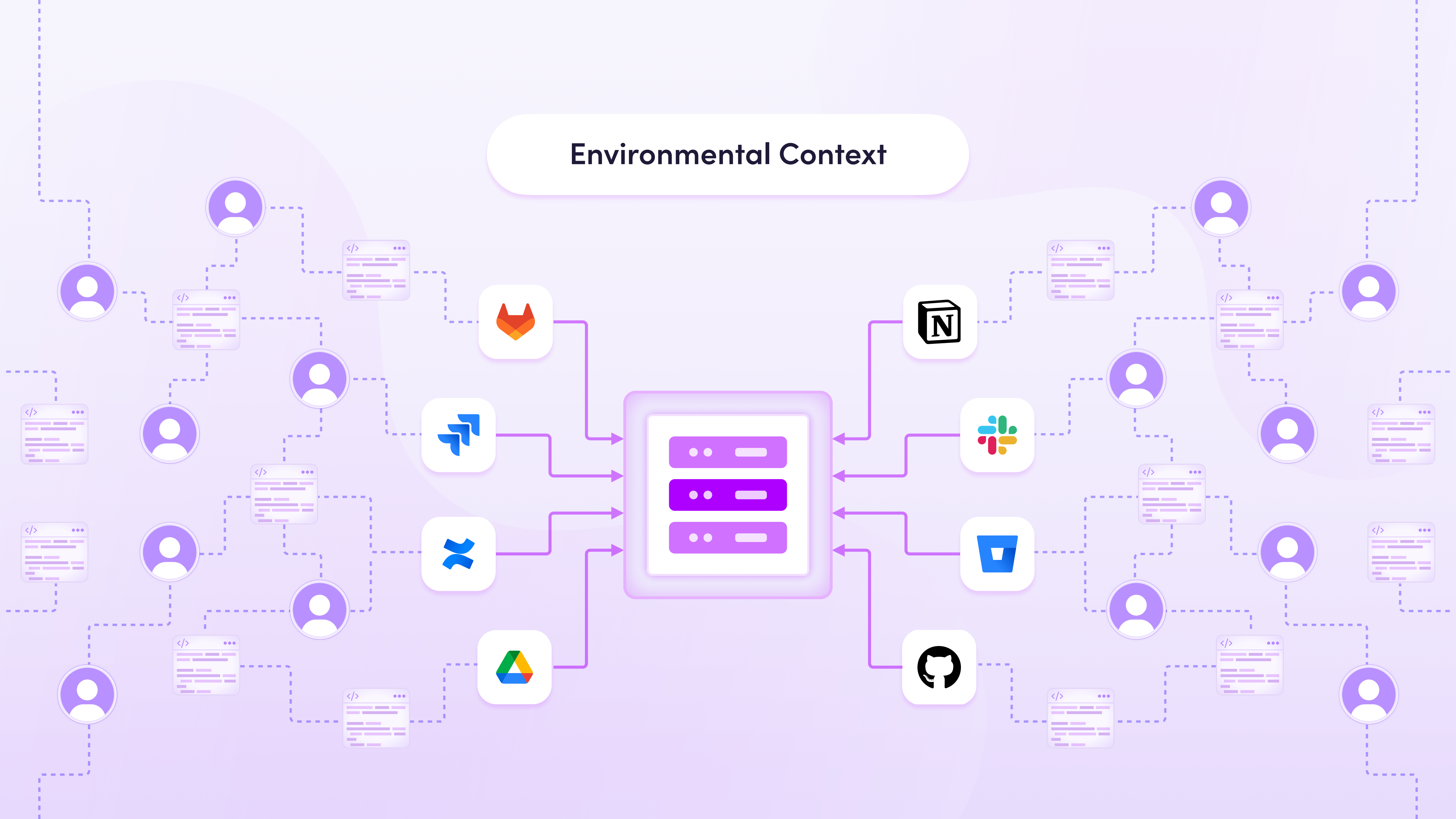
You get accurate, contextual help based on the tools you connect



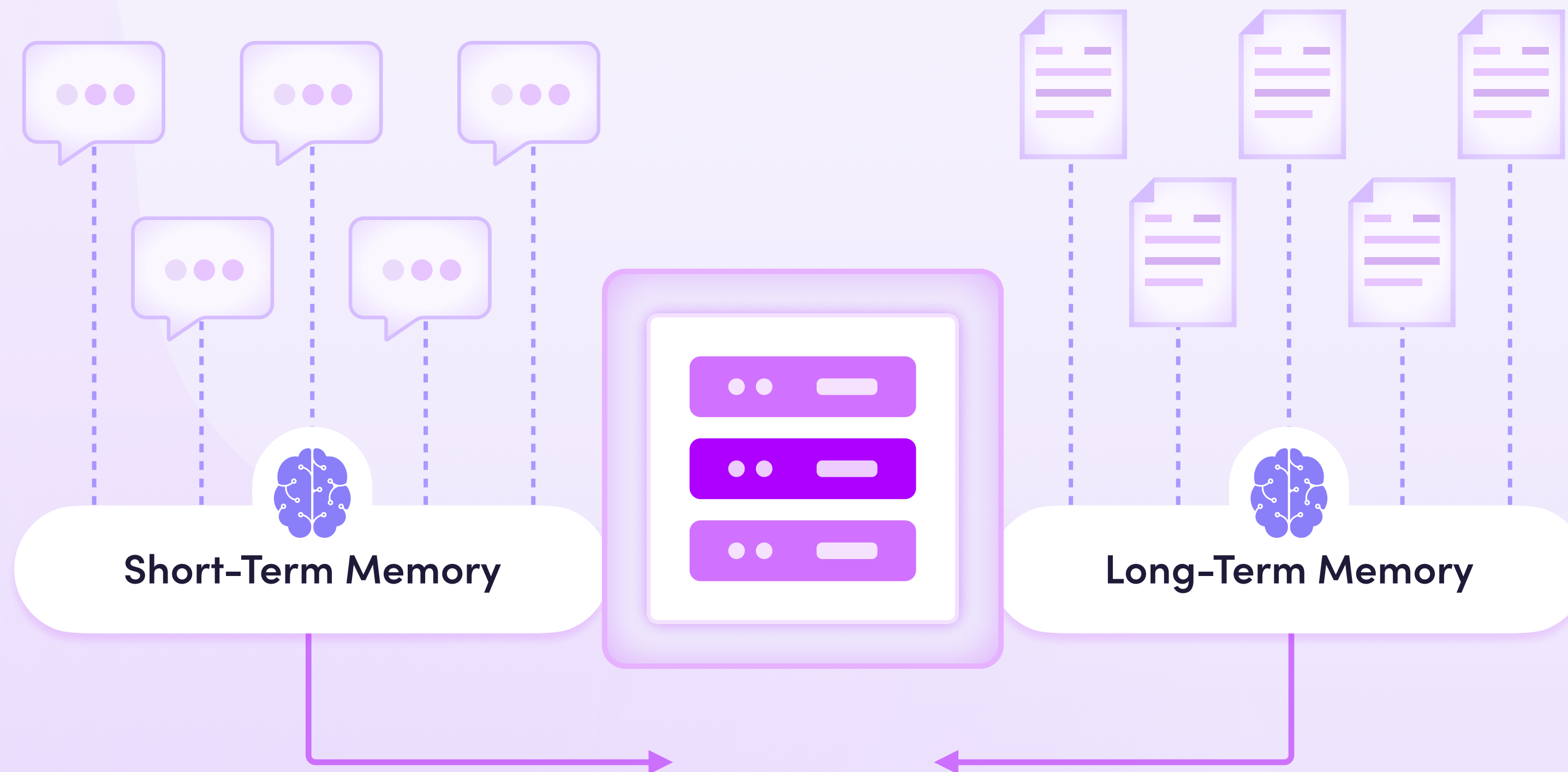
Data Ingestion



Environmental Context

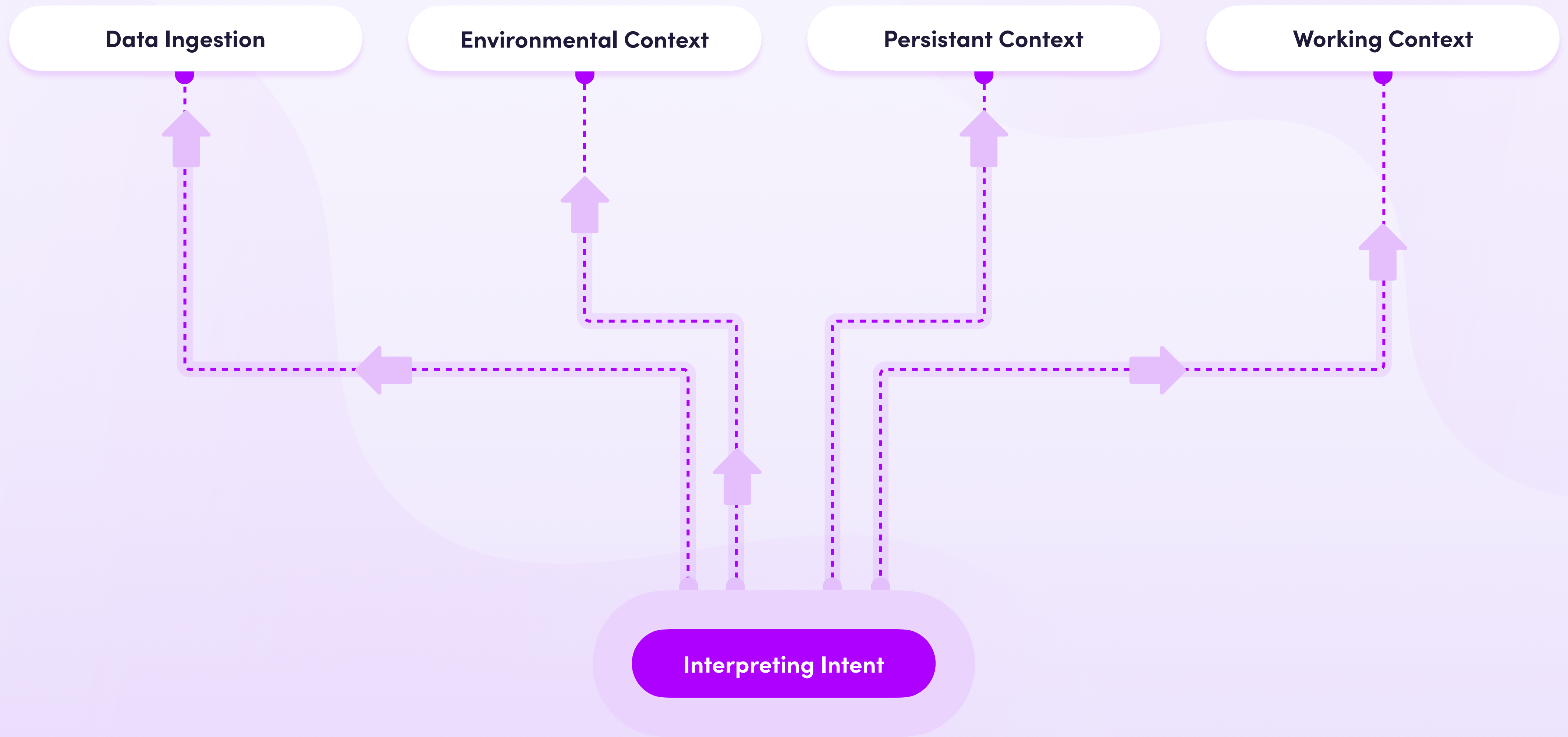


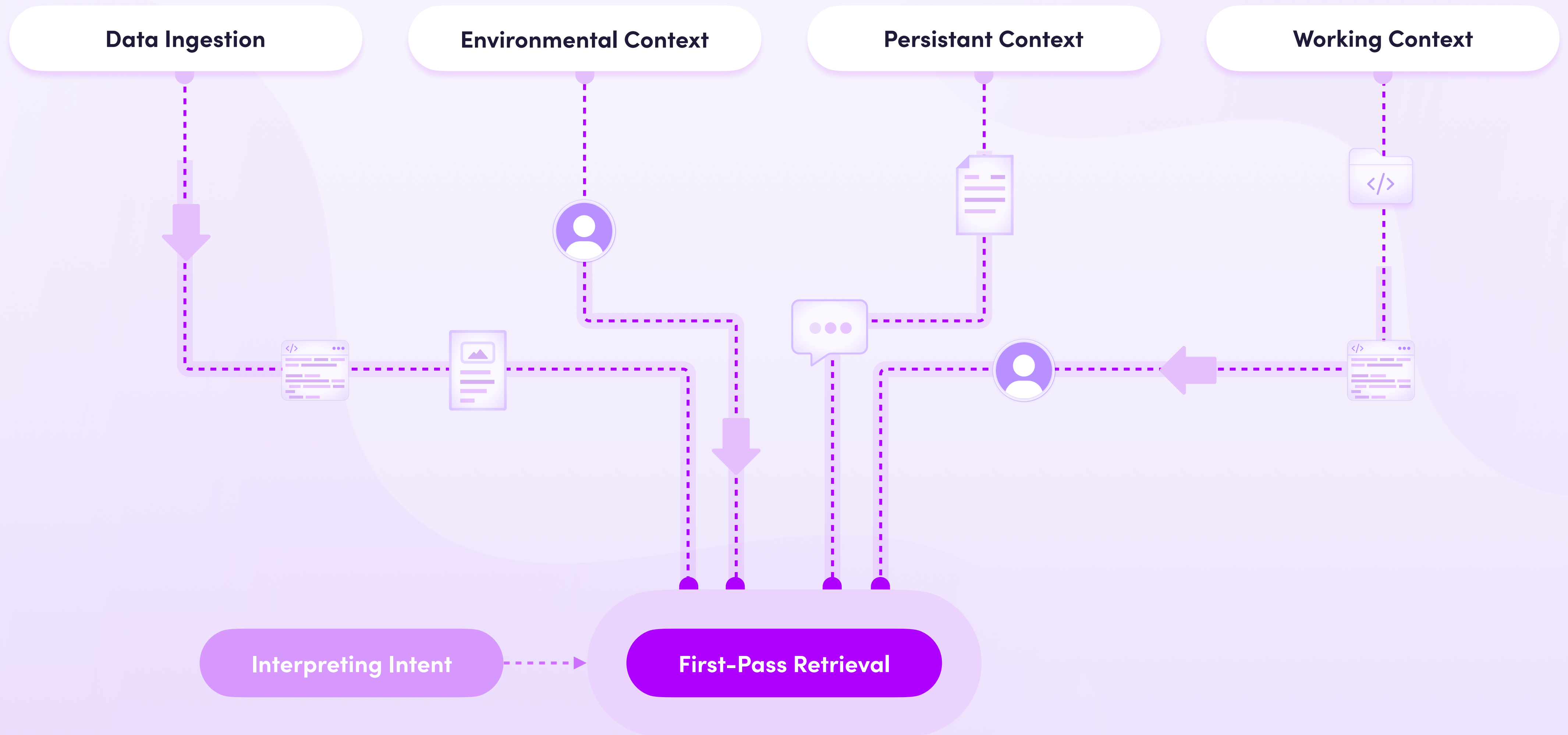
Persistent Context



Working Context







Data Ingestion

Environmental Context

Persistant Context

Working Context



Interpreting Intent

First-Pass Retrieval

Exploring Relationships

Interpreting Intent

First-Pass Retrieval

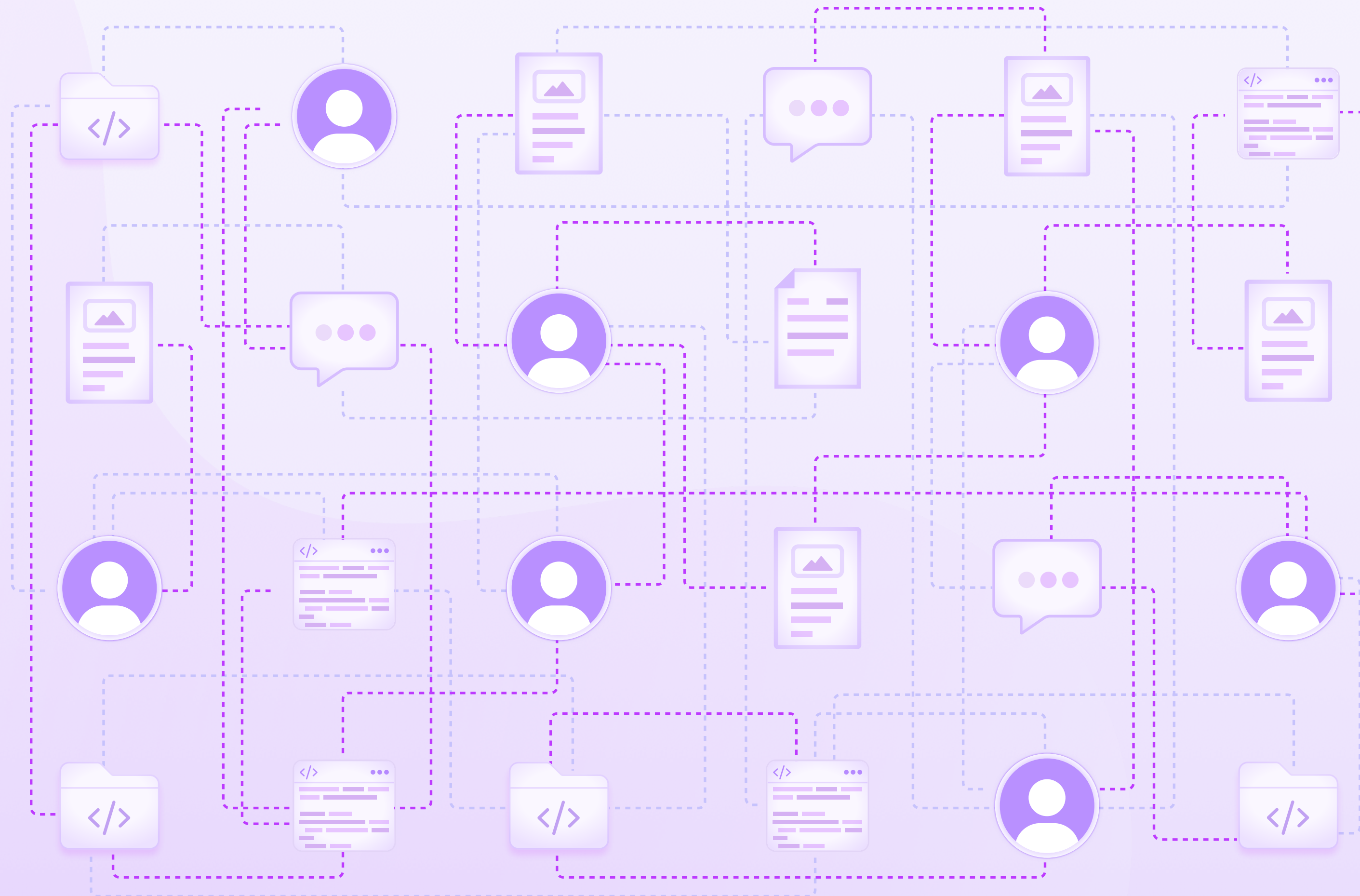
Exploring Relationships

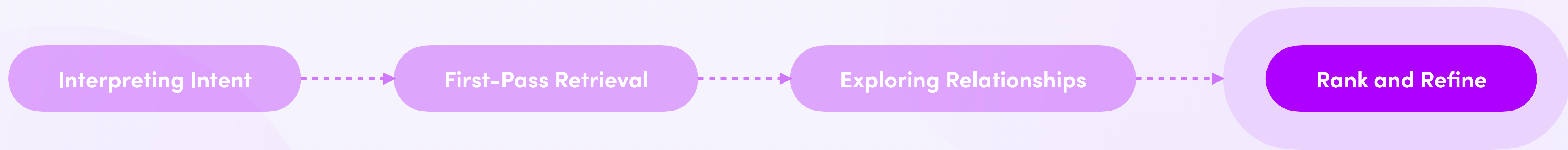


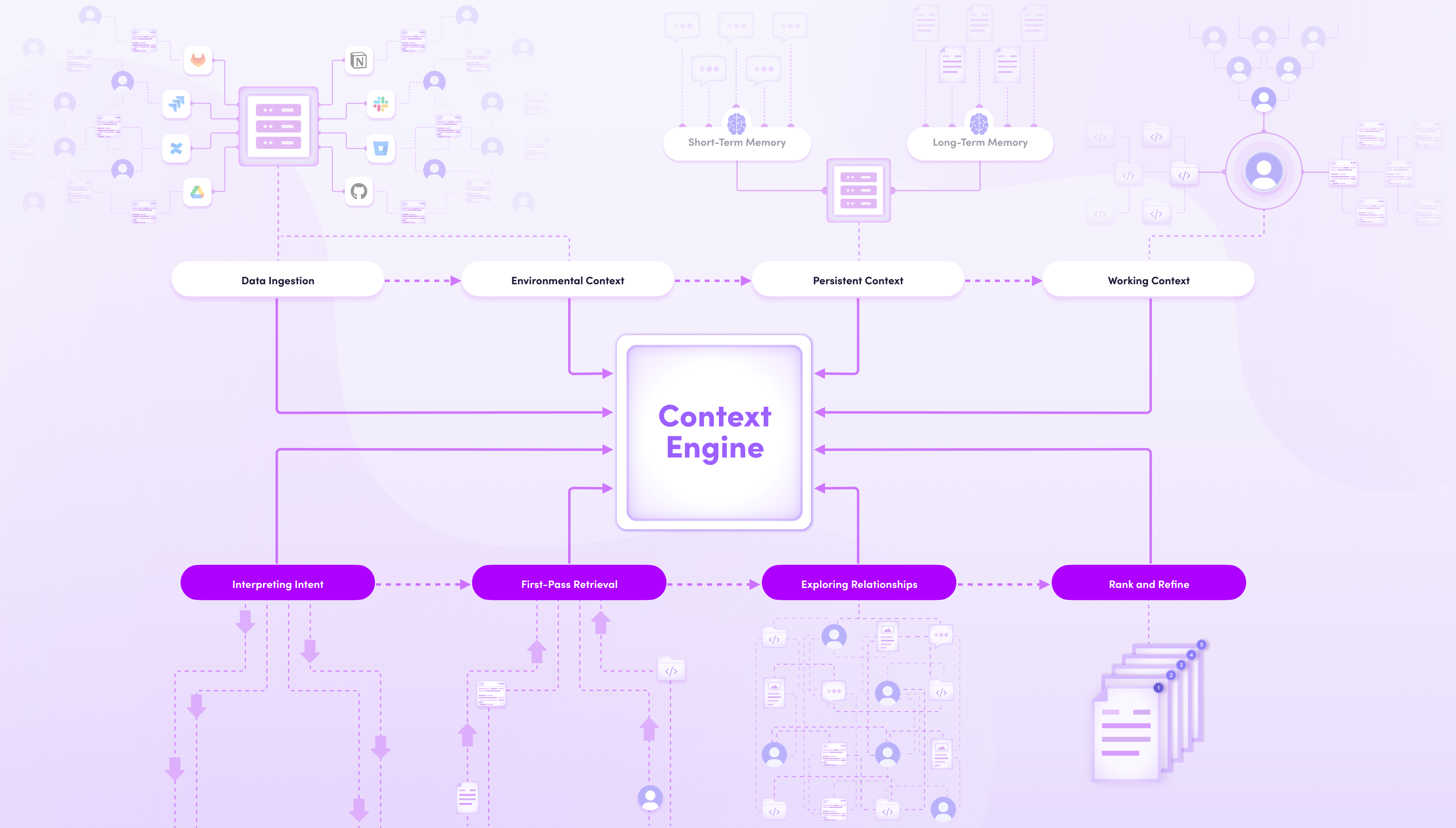
Interpreting Intent

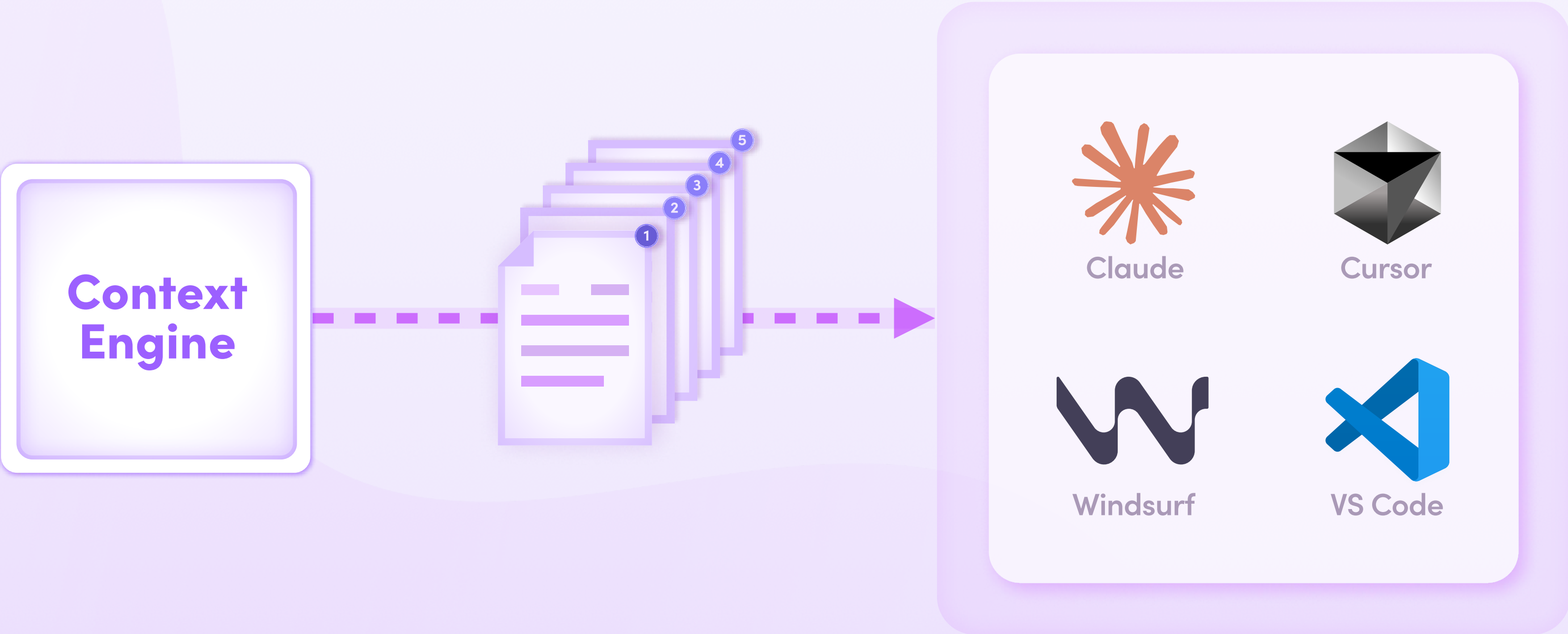
First-Pass Retrieval

Exploring Relationships











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