

# One Plan. Ten Tasks. Five AIs.

**TaskCreate**  
(Define dependencies)



**TeamCreate**  
(Launch parallel workers)

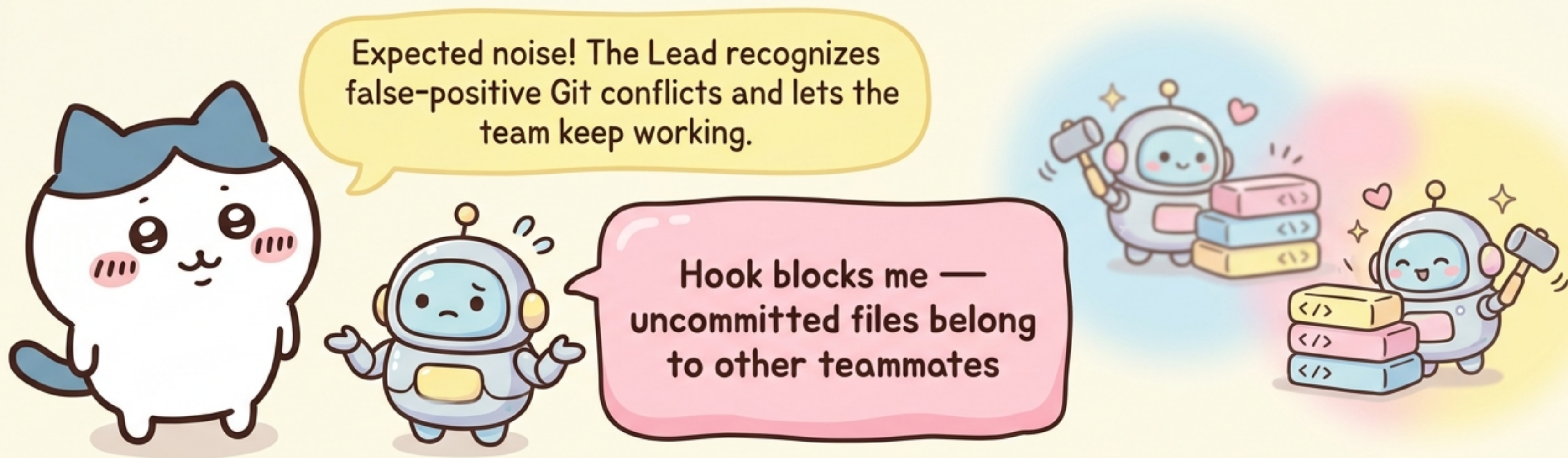


**File Ownership**  
(Strict sandboxes)

Sequential execution blows out the context window.  
Agent Teams use genuine parallelism.



# The Lead AI Manages Dependencies and Noise



**Wave 1: 5 Agents**  
(Tasks #1, 2, 3, 5, 9 start simultaneously)



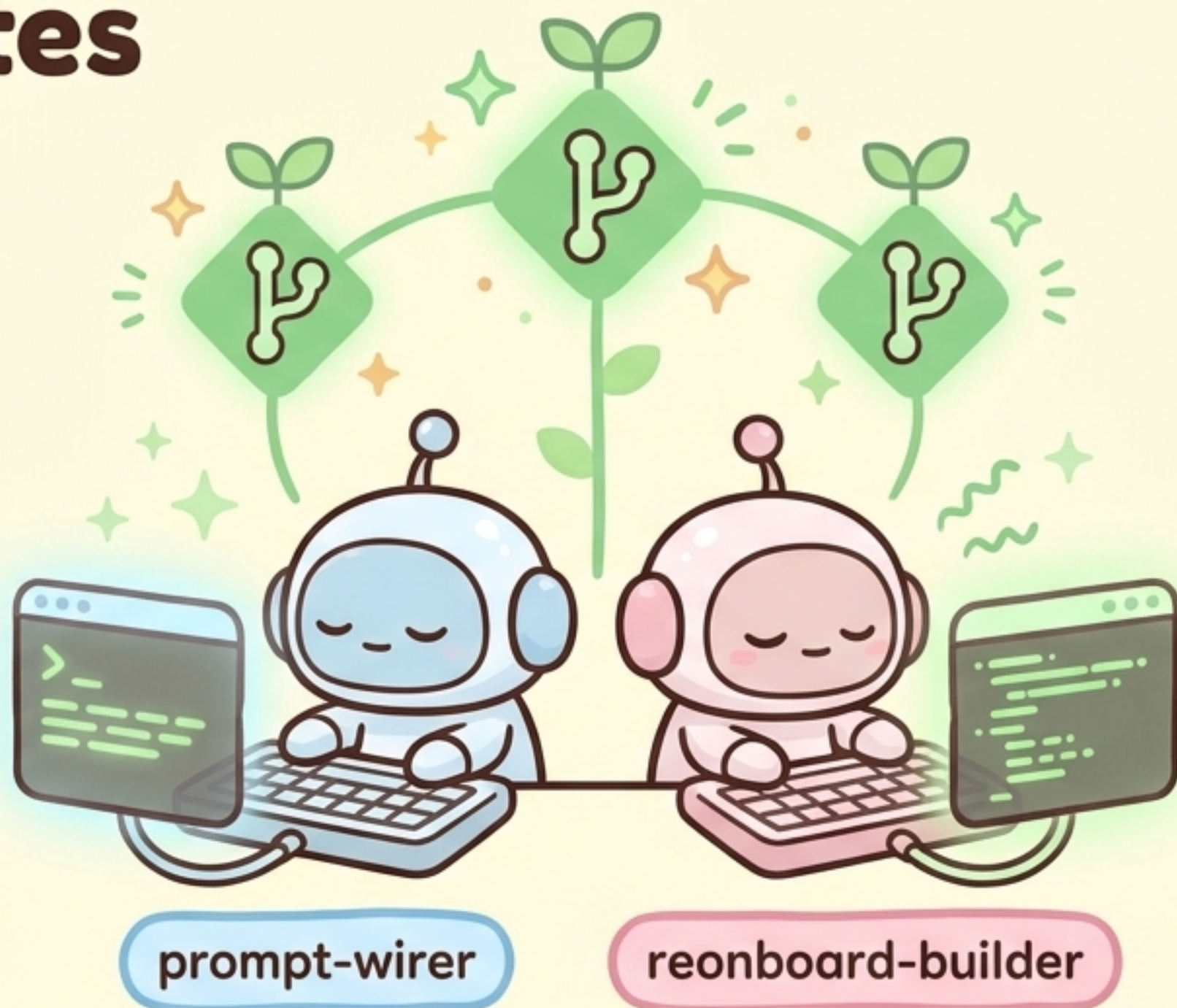
**Wave 2: 3 Agents**  
(Dependencies resolved: Tasks #4, 6, 10)



**Wave 3: 2 Agents**  
(Final tasks #7, 8)

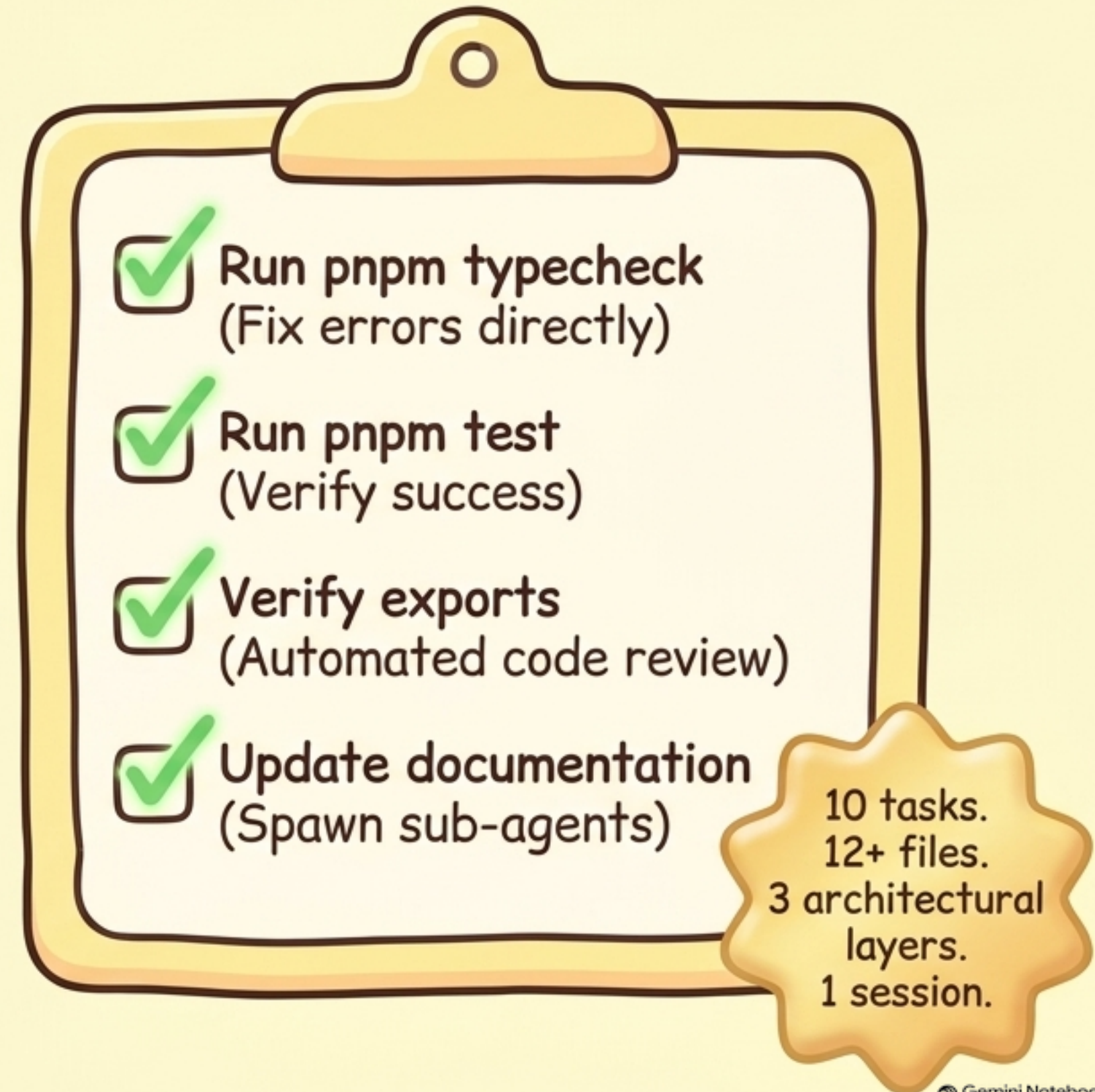
The Lead continuously tracks the DAG. Once Task 1 finishes, Task 6 is immediately unblocked and spawned.

# Unstoppable Teammates



Teammates don't wait for polling. If the Lead disconnects, Teammates keep coding and committing files on their own.

# Automated Quality Control

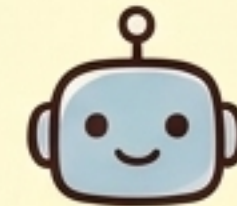


# You Are the Manager of the Manager



## Use Agent Teams

- 3+ parallel tasks
- Spans 3+ directories
- Exceeds single context window



## Use Single Agent

- 1-2 isolated files
- Strictly sequential tasks
- Requires deep shared debugging context

The human defines the plan and acceptance criteria.  
The AI Lead handles decomposition, execution, and integration.