



# Meta's Moltbook Deal Signals AI Agents' Emerging Role

## Description

When Meta announced its acquisition of Moltbook, a social network for AI agents, it sparked curiosity and confusion. The move raises questions about why Meta, primarily an ad-supported company, would invest in a platform populated by bots, which are not the target audience for advertisers.

Meta offered little information about the deal. Their only public statement confirmed the Moltbook team's integration into Meta Superintelligence Labs, aiming to create "new ways for AI agents to work with people and businesses."

This acquisition appears to focus on talent rather than the platform itself. Moltbook's unique environment for AI experimentation could enhance Meta's advertising efforts in the long run. CEO Mark Zuckerberg envisions a future where every business has an AI, similar to having a website or social media account. In this scenario, AI agents could autonomously handle tasks like purchasing ads, booking services, and responding to customer inquiries.

Currently, AI technology also customises advertising content based on audience preferences. This may allow AI agents to assist consumers in finding deals, managing bookings, and even completing purchases. However, this technology is still in its early stages and needs further development.

For the agentic web to function effectively, AI systems must connect, coordinate, and understand each other. This provides a new space for advertising, as businesses may need to negotiate directly with consumer agents, changing how sales transactions occur.

Ultimately, the success of this model depends on consumer trust in AI acting on their behalf. Importantly, Meta's interest in Moltbook may also stem from wanting to secure talent after losing a key figure to OpenAI.

## Comprehension Questions

### Multiple Choice

1. What type of platform did Meta acquire?

Option: Social network for AI agents

Option: E-commerce platform

Option: Video sharing site

Option: Music streaming service



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2. What labs will the Moltbook team integrate into?

- Option: Meta Superintelligence Labs
- Option: Meta Data Labs
- Option: Meta AI Development Labs
- Option: Meta Innovation Labs

3. Who is the CEO of Meta?

- Option: Tim Cook
- Option: Sundar Pichai
- Option: Mark Zuckerberg
- Option: Satya Nadella

4. What is not a task AI agents could autonomously handle according to the text?

- Option: Purchasing ads
- Option: Booking services
- Option: Completing purchases
- Option: Creating AI models

5. What is one potential benefit of AI agents for consumers mentioned in the text?

- Option: Direct investment opportunities
- Option: Finding deals
- Option: Earning money from ads
- Option: Creating social media accounts

6. What does the agentic web require for effective function?

- Option: Strong consumer trust
- Option: Direct negotiations with businesses
- Option: Connection among AI systems
- Option: High advertising spend

### True-False

7. The acquisition of Moltbook was mainly focused on the platform's advertising capabilities.

8. Meta's public statement about the acquisition contained extensive details.

9. Mark Zuckerberg believes every business will have an AI in the future.



10. The technology used by AI agents to assist consumers is fully developed.
11. AI agents are considered the target audience for advertisers.
12. Meta's interest in Moltbook may be partly due to talent acquisition after a loss to OpenAI.

### Gap-Fill

13. Meta acquired \_\_\_\_\_, a social network for AI agents.
14. The Moltbook team will be integrated into Meta \_\_\_\_\_ Labs.
15. Zuckerberg envisions a future where every business has an AI, similar to having a \_\_\_\_\_.
16. For the agentic web to work, AI systems must connect, coordinate, and \_\_\_\_\_ each other.
17. The success of this new model relies heavily on consumer \_\_\_\_\_ in AI.
18. The technology utilized by AI agents is still in its early \_\_\_\_\_.

### Answer

**Multiple Choice:** 1. Social network for AI agents 2. Meta Superintelligence Labs 3. Mark Zuckerberg 4. Creating AI models 5. Finding deals 6. Connection among AI systems

**True-False:** 7. False 8. False 9. True 10. False 11. False 12. True

**Gap-Fill:** 13. Moltbook 14. Superintelligence 15. website 16. understand 17. trust 18. stages

### CATEGORY

1. Business - LEVEL4

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### Author

aimeeyoung99