

Three setups for AI and Oracle EPM.

And who handles your numbers in each.

1 Hosted

The vendor runs the connector

2 In your cloud

You run the connector

3 Private

You run the connector and the app

FMEPM Connect

Seven slides. Swipe.

SETUP 1

Hosted.

The vendor runs the bridge. The AI company runs the AI.

Your Oracle EPM pod

Already yours

YOU



The connector

The bridge between the chat and Oracle. Runs at the vendor

VENDOR



The AI app and its engine

Claude or ChatGPT. The part that reads and writes. Runs at the AI company

AI COMPANY

Three operators: you, the vendor and the AI company.

SETUP 2

In your cloud.

You run the bridge in your own cloud account. The AI company still runs the AI.

Your Oracle EPM pod

YOU

Already yours



The connector

YOU

The bridge between the chat and Oracle. Runs in your own cloud account



The AI app and its engine

AI COMPANY

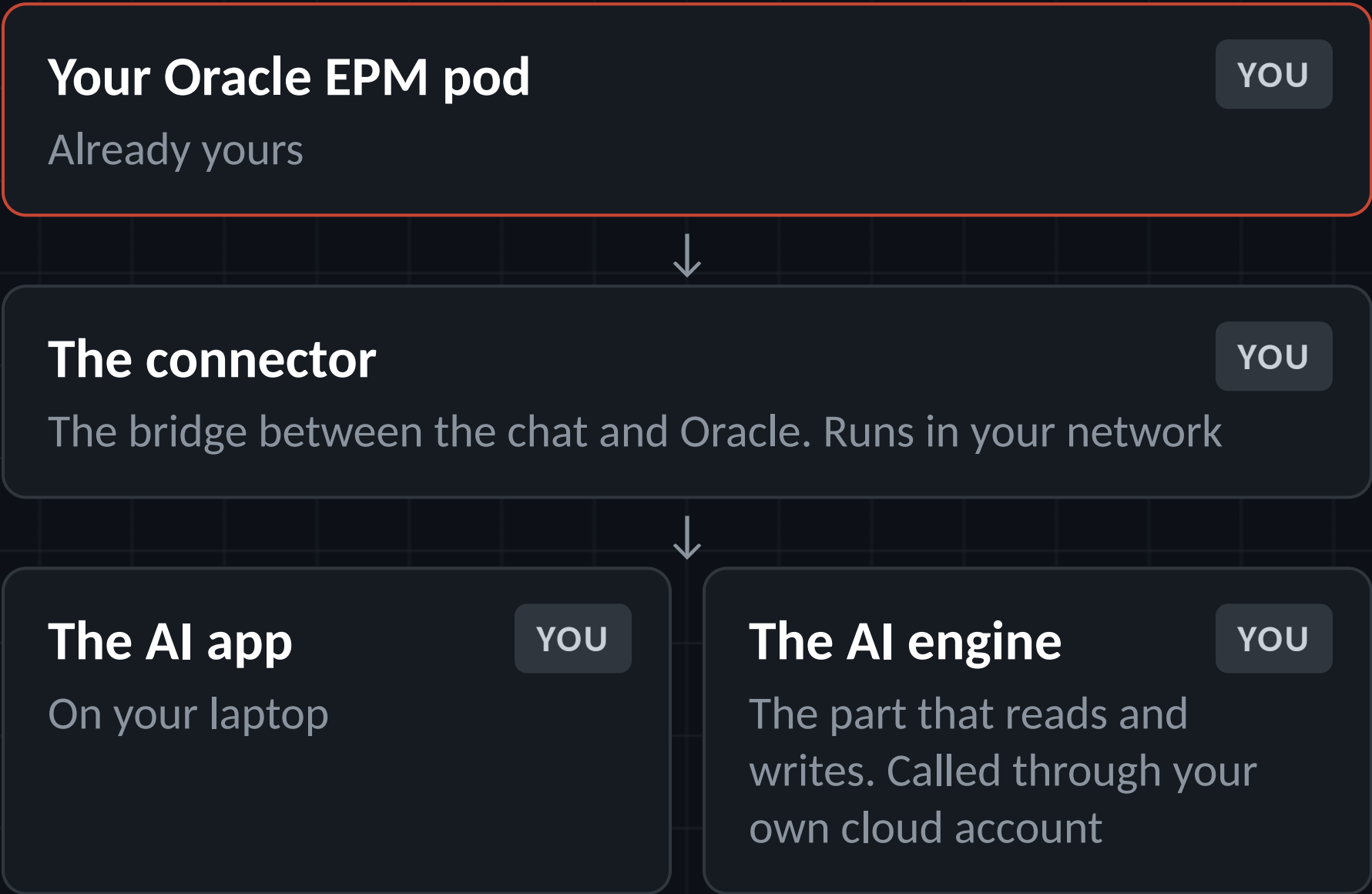
Claude or ChatGPT. The part that reads and writes. Runs at the AI company

Two operators: you and the AI company. Your sign-in details and the log stay in your account.

SETUP 3

Private.

You run the bridge in your network and the app on your laptop. The AI engine is called through your own cloud account.



One operator for the bridge and the app: you. The AI engine runs under your own cloud account.

IN ALL THREE

The same three rules.

- 1 Oracle applies the roles of the account that signed in.
- 2 Risky changes wait for a person.
- 3 Every call is logged.

If a setup cannot give you all three, it is not ready for finance.

Three questions.

- 1 What does your AI policy allow today?
- 2 Does unreleased data go in?
- 3 Who runs servers for finance?

None of the three setups is wrong. They fit different security policies.

FMEPM Connect links Claude to your own Oracle Cloud EPM.

- 1 Every call passes a policy check.
- 2 Risky writes ask for your confirmation first.
- 3 Every call is logged.

The hosted edition is live today, in beta.

mcp.fmepm.com

Links in the first comment.