

- 功能：**
1. 聊天介面
 2. 儀錶板
 3. 模型管理
 4. 設定

按鈕：可用於新增聊天室



**資料型態:String
可輸入問題並透過右側按鈕執行**

可查看當前使用狀態，如Token消耗、花費用、請求數、回應時間等

The screenshot shows the LyraLLM - Enterprise AI Gateway dashboard. At the top, there's a navigation bar with icons for Chat, Dashboard, Model Management, and Settings. The main header is "LyraLLM - Enterprise AI Gateway". Below the header, there's a summary card with four metrics:

- 總 Token 消耗: 294,827 (過去 7 天)
- 總成本: \$26.65 (過去 7 天)
- 總請求數: 1017 (過去 7 天)
- 平均回應時間: 317ms (即時監控)

A yellow arrow points from the text "可查看當前使用狀態" to this summary card.

Below the summary card is a section titled "成本配額管理" (Cost Quota Management) with the sub-section "當前配額使用情況 (\$26.65 / \$100)". It shows a progress bar indicating "26.6% 已使用" (26.6% used) and "\$73.35 剩餘" (Remaining \$73.35). A yellow arrow points from the text "可查看本月剩餘配額" to this section.

The bottom half of the dashboard features two charts. On the left is a line chart titled "使用趨勢" (Usage Trend) showing "Token 消耗與成本變化" (Token consumption and cost changes) over time from November 15 to November 21. The chart has two y-axes: one for Tokens (0 to 60,000) and one for Cost (\$) (0 to 8). The right side is a pie chart titled "模型使用分佈" (Model Usage Distribution) showing the proportion of usage for different models: GPT-4o (45%), O3-mini (28%), Claude-3 (12%), and O1 (15%).

多種圖表展示用量狀況，可查看該使用者的使用趨勢、
Token變化以及模型使用分布。
後續將支援當月或當天用量圖表

LyraLLM

聊天 儀表板 模型管理 設定

LyraLLM - Enterprise AI Gateway

模型管理

查看和管理所有可用的 AI 模型

auto auto Automatic routing: backend chooses the best model based on intent (select 'auto' to let router decide) <small>(Max Tokens: 4096) (Temp: 0.7)</small>	gpt-4o azure_openai Azure OpenAI GPT-4o via Semantic Kernel <small>(Max Tokens: 4096) (Temp: 0.7)</small>	o3-mini azure_openai Azure OpenAI o3-mini via Semantic Kernel <small>(Max Tokens: 4096) (Temp: 0.7)</small>
o1 azure_openai Azure OpenAI o1 <small>(Max Tokens: 4096) (Temp: 0.7)</small>	gpt-oss:20b ollama Llama 2 via Ollama and Semantic Kernel <small>(Max Tokens: 2048) (Temp: 0.8)</small>	

**使用者能查看被授權可使用的模型列表
不同使用者會因各自權限不足所看到的模型也不同**

可查看使用者個人資料

The screenshot shows the LyraLLM - Enterprise AI Gateway interface. A yellow box highlights the '設定' (Settings) section. Inside this box, it displays the current role: '現在的角色：系統管理員' (Current Role: System Administrator), which is also labeled as '平台負責人' (Platform Manager). It states that the user has '擁有最高權限，負責整體策略、權限與成本控管。' (Has the highest permissions, responsible for overall strategy, permissions, and cost management). Below this, it shows the '所屬單位' (Belonging Unit) as '平台管理組' (Platform Management Group) and the '主要職責' (Main Duties) as: '管理模型佈建與政策' (Manage model deployment and policies), '設定角色權限' (Set role permissions), and '監督成本與審計報表' (Supervise costs and audit reports). To the right, there are buttons for '功能徽章' (Function Seal) with options 'Full Access' and 'Policy'. Below this section, there's a '快速切換角色' (Quick Role Switch) section with three cards: '標準使用者' (Standard User) for general employees, '進階使用者' (Advanced User) for sales professionals, and '內容審查員' (Content Reviewer) for trust & safety.

對管理者來說，此處可建立Config規則，設立不同職級所能執行之功能、模型、服務或路由策略等。