



Connect

Models-as-a-Service

Enabling governed access to public and private models

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MaaS: Governing access to AI models

Deploy, manage and monitor your AI models

By the end of this session:

- ▶ You will know how to deploy a model into Red Hat OpenShift AI
- ▶ You will know how to govern hosted and local models via MaaS
- ▶ You will know how to use MaaS endpoints in tools like OpenCode
- ▶ You will know how to limit and monitor model usage





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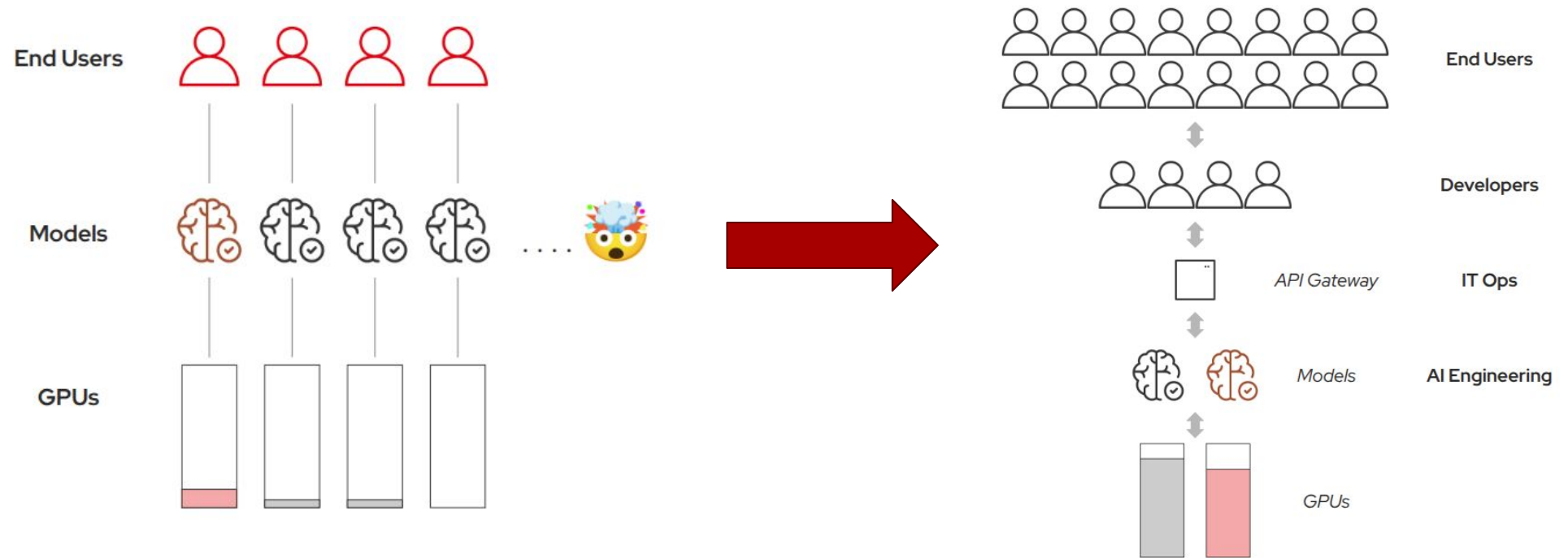


Challenges we see in the field

- Teams guessing GPU sizes
- No visibility into who uses what
- Hosted models costs skyrocketing
- Same model deployed 4x
- Developers guessing how to run models
- \$\$\$ / month in idle GPUs
- Everyone defaulting to the most expensive model



From chaos to order



Demo time



What you learned today

- ▶ Deploy a model into Red Hat OpenShift AI
- ▶ Govern hosted and local models via MaaS
- ▶ Provide access to inference consumers via API keys
- ▶ Consume MaaS endpoint in tools like OpenCode
- ▶ Track model usage using built-in dashboards



Tech Journey demos: Red Hat Security



Webinar

[Desplegando una fortaleza digital: no confíes, siempre verifica y encripta tus datos](#)

23 de octubre de 2026, 10:00 a.m.



Webinar

[Automatización y seguridad: estrategia de remediación integral con Red Hat](#)

13 de noviembre de 2026, 10:00 a.m.





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