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ADMIN CORE · MEET BRACTON

# Change the model. Keep the rules.

A better AI model arrives every few months. Your safeguards shouldn't have to change with it.

> Bracton complements **Guardrails for growth**, the AI safety report from the Commons Business, Innovation, Science and Trade Committee.

Bracton



Photo: Pexels

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# Seven protections around the model.

### Guarded inputs
Code cleans everything first.

### No direct power
It drafts. It can't send.

### Checked outputs
Claims must match your sources.

### Written limits
Code enforces every limit.

### People decide
A named person signs off.

### A full record
Every decision is logged.

### Safe by default
In doubt, it stops.

**All seven sit outside the model.**

So what happens when the model changes?

WHY IT LASTS

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# Any model fits in the middle.

The protections stay the same, whatever the model.

**Bracton** · ordinary code outside the model

**Written limits**

**People decide**

No direct power

**Guarded inputs** → **AI model** Drafts only → **Checked outputs**

**A full record**

**Safe by default**

Which protection matters most to you? Tell me in the comments.

**Talk to us at quantumcolleagues.org**