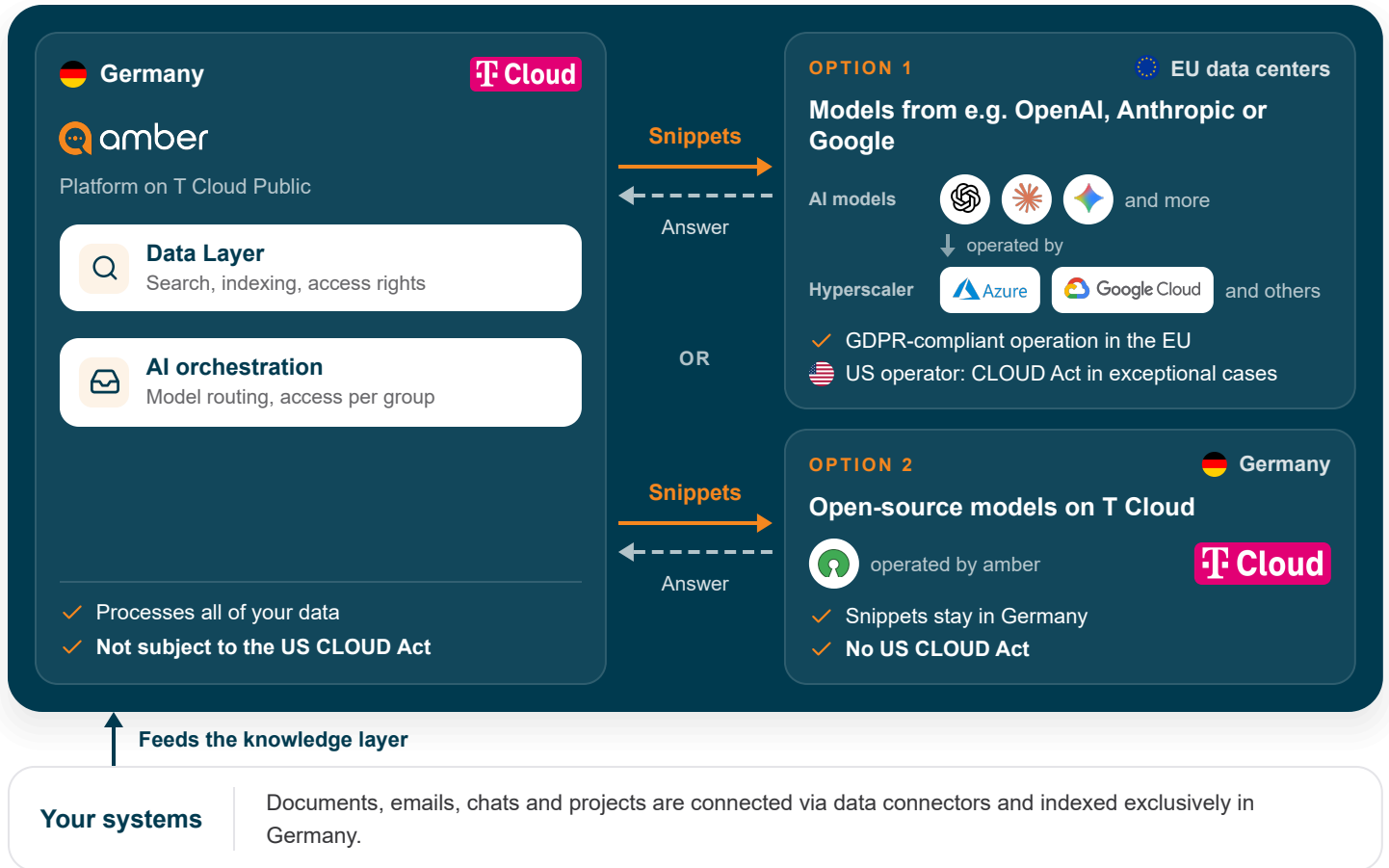


Where does your data go when amber uses AI models?

Your data stays in Germany. For answers, you choose: models from OpenAI & Co. in the EU or open-source models in Germany.



01 Some models are only available from hyperscalers

OpenAI, Anthropic and Google have contracts with hyperscalers such as Microsoft Azure or Google Cloud. Their models may only be hosted there.

02 For Europe, on servers in the EU

For European customers, the models run in data centers within the EU. Operation by Azure, Google and others must be GDPR-compliant.

03 The amber platform runs in Germany

Data layer and AI orchestration run on Deutsche Telekom's T Cloud Public. This is where your critical data is processed at scale. This data is not subject to the US CLOUD Act.

04 Only snippets reach the model

With option 1, only the snippets a model processes could, in a worst case, fall under the US CLOUD Act. The bar for this is high. With option 2, this does not apply.

[Digital sovereignty vs. GDPR compliance \(in German\) →](#)

HOW YOU STAY IN CONTROL



Enable models per user group

You decide which teams use which AI models. There is no other way to access the US models.



Combine both options

Enable only open-source models for sensitive areas, while all other teams also use models from OpenAI & Co.



EU Artificial Intelligence Act



Made in Europe



ISO CERTIFIED



GDPR compliant