

Driving Data Innovation in the Parliament

Company Name: Dutch House of Representatives
Industry: Public Sector
Employees: <1000



Mission-critical priority

Gert-Jan Lodder, Chief Data Officer at the Dutch House of Representatives, sought support from Gartner as the client worked to address mission-critical priorities around data governance, data architecture, and the adoption of emerging technologies like generative AI. The client worked with Gartner to gain best practices, frameworks, and expert guidance to mature their data organization and develop a long-term AI strategy.



How Gartner helped

Key support included:

- **Provided access to Gartner research and frameworks**, enabling the team to make informed decisions about data governance and data architecture.
- **Facilitated one-on-one analyst sessions**, offering expert advice on topics such as data governance.
- **Equipped the organization with best practices** and strategic insights from conferences.



Outcome

With support from Gartner, the client:

- **Improved the quality of data management** and data products.
- **Enabled the organization to confidently select** and design a new data platform.
- **Developed a long-term AI strategy**, leveraging Gartner materials and insights to navigate industry changes and risks.

“Gartner absolutely made the quality of what we do with data and our data products better.”

— **Gert-Jan Lodder, Chief Data Officer, Dutch House of Representatives**