

Miovision GenAI Agent

Transform complexity into clear insights and results with Mateo

Mateo™ acts as a technical partner that bridges the gap between massive datasets and scalable operations—transforming your team’s daily reality from manual data drudgery to proactive, evidence-based management.

Multiply Your Team’s Impact

Mateo executes multi-step data retrieval, reasoning, and root-cause analysis to solve complex problems—always operating within a human-in-the-loop framework. The Miovision GenAI Agent handles the heavy lifting, executing complex investigations in minutes that would typically take hours or weeks of manual effort.

Work Smarter Through Conversational Intelligence

Miovision One brings your data together; Mateo makes it actionable. By unifying all your intelligent mobility applications into a single natural language conversation, your team finds the “why” behind traffic issues faster.

Empower your team to become productive on day one by using Mateo to instantly retrieve any feature, filter, or report through plain language requests, transforming the entire platform into a single, accessible conversational interface.

Instant Analytics



Generate custom charts, visualizations, and interactive tables directly within the chat interface.

Optimized Workflow



Unify discovery, repair, and validation tasks into one frictionless workflow and resolve issues faster.

Unified Views



Query everything connected to Miovision One – from telemetry and camera feeds to mobility data and safety conflicts.

Smart Suggestions



Receive contextual prompt suggestions tied to the page you are viewing and drive immediate engagement.

Secure Environment



Mateo functions exclusively in your Miovision One organization via read-only data access—never training third-party models.

Global Accessibility



Interact in any language to analyze data or run reports, enabling your entire workforce.

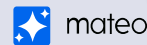
Stop searching for data. Start applying your expertise.

Improve safety, efficiency, and intelligent mobility outcomes and obtain exactly the insights you need, when you need it.

Learn more at miovision.com/mateo



Can you provide me with a split trend heatmap – hour-of-day vs day-of-week showing split failure intensity across the network?



10 PM	0.51%	0.23%	0.22%	0.68%	0.25%	0.54%	0.66%
	0.45%	0.32%	0.29%	0.78%	0.35%	0.67%	0.56%
	0.58%	0.41%	0.5%	0.8%	0.5%	0.6%	0.75%
8 PM	0.52%	0.5%	0.91%	1.03%	0.59%	0.79%	0.91%
	0.69%	0.8%	0.97%	1.33%	0.81%	1.11%	1.03%
6 PM	1.09%	1.49%	1.31%	2.11%	1.76%	1.6%	1.73%
	1.4%	2.04%	2.19%	2.56%	2.61%	2.35%	2.07%
	1.51%	2.2%	2.3%	2.2%	2.63%	2.3%	2.09%
4 PM	1.65%	2.99%	2.5%	2.17%	2.41%	2.88%	2.21%
2 PM	1.7%	1.74%	1.92%	1.79%	1.69%	2.24%	2.12%
	1.58%	1.67%	1.79%	1.69%	1.66%	2.01%	2.07%
12 PM	1.32%	1.58%	1.84%	1.5%	1.5%	2.04%	1.88%
10 AM	1.27%	1.5%	1.65%	1.3%	1.39%	1.75%	1.22%
	1.08%	1.26%	1.81%	1.18%	1.4%	1.96%	1.04%
	0.83%	1.06%	1.26%	1.09%	1.33%	1.31%	0.71%
8 AM	0.57%	0.86%	1.18%	0.96%	1.41%	0.97%	0.61%
	0.46%	0.78%	1.36%	1.26%	1.43%	1.5%	0.5%
6 AM	0.16%	0.31%	0.42%	0.38%	0.71%	0.34%	0.12%
	0.32%	0.16%	0.32%	0.15%	0.68%	0.12%	0.15%
4 AM	0.22%	0.16%	0.08%	0.12%	0.61%	0.18%	0.13%
	0.27%	0.15%	0.06%	0.07%	0.67%	0.27%	0.15%
2 AM	0.48%	0.41%	0.09%	0.08%	0.84%	0.25%	0.39%
	0.48%	0.41%	0.15%	0.11%	0.75%	0.2%	0.39%
12 AM	0.53%	0.55%	0.21%	0.12%	0.71%	0.28%	0.53%
	Sun	Mon	Tue	Wed	Thu	Fri	Sat

