NexMeter Real-Time Analytics-Based Decision-Making AI Platform

Product title

NexMeter Real-Time Analytics-Based Decision-Making AI Platform

Short description

NexMeter is a cloud-based, real-time analytics AI platform enabling customers to leverage the AI Platform usage data to make more customized, responsive, and impactful decisions in order to provide a better experience for the customers and avoid abusive usage of the AI Platform.

Long description

NexMeter is a cloud-based, real-time analytics AI platform enabling customers to leverage the AI Platform usage data to make more customized, responsive, and impactful decisions in order to provide a better experience for the customers and avoid abusive usage of the AI Platform.

Build your real time analytics AI platform with 3 easy steps:

- 1. Connect Your Data Easily integrate NexMeter with your existing data sources, whether they're stored in databases, cloud services, or streaming platforms. Our flexible connectors ensure that you can tap into your data regardless of where it resides.
- 2. Define Your Metrics Leverage our intuitive metric builder to create custom KPIs that matter most to your business and your users. From simple counters to complex calculated fields, NexMeter gives you the tools to track and analyze the metrics that drive your success.
- 3. Integrate with Your App Seamlessly embed our responsive and customizable visualizations into your application using our robust SDK and API. Deliver a native analytics experience that aligns perfectly with your brand and user interface.

Highlights

- Real-Time Analytics-Based Decision-Making Trigger and Downstream Integration
- Real-Time Data Visualizations
- Cloud-Based Platform

Product category

Business Intelligence & Advanced Analytics, Analytics, Analytic Platforms

Keywords for search results

real-time, analytics-based, decision-making, metrics, usaged-based, cloud-based, data visualization, ai, token usage tracking

Support description

Contact NexMeter Team by visiting https://www.nexmeter.com/.

Pricing dimensions

API identifier	Types	Name	Description	Unit
num_of_events	Entitled	Number of Events	Number of Events	Requests
num_of_data_storage _gb	Entitled	Number of Data Storage (GB)	Number of Data Storage (GB)	Requests