



Striim Solutions for Media

Striim's unified data integration and data streaming platform connects clouds, data, and applications with unprecedented speed and simplicity to deliver the right data at the right time.

As media companies scale to deliver real-time content and adapt to the dynamic media landscape, handling large data volumes quickly becomes imperative. TV, broadcast, and advertising businesses must additionally engage with a diverse consumer base while adapting to increased data security concerns. Traditional batch-oriented and local processing is not able to keep up with the amount of data accumulated from various market and IoT device sources.

Striim is a unified data integration and streaming platform that addresses the industry's pain points, enabling media companies to harness the power of real-time data to create personalized consumer experiences, unlock new revenue streams, and lead with cutting-edge technology.

"Striim gives us a single source of truth across domains and speeds our time to market delivering a cohesive experience across different systems."

Neel Chinta

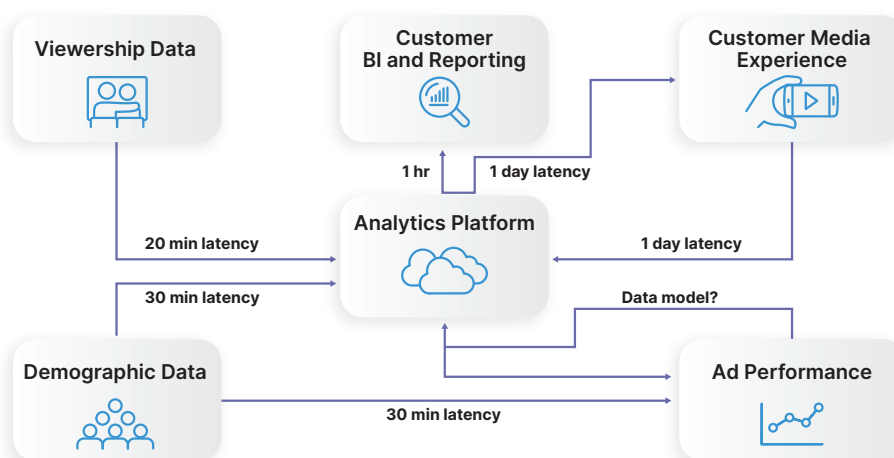
Tech Senior Manager, Engineering
Macy's



**Top 3 British
telecommunications
company**

THE STAR
SYDNEY

Siloed Data Negatively Impacts Operations



- Inefficient and outdated advertising strategy
- Deteriorated end-user viewing experience
- Lost media engagement

This graphic is for illustrative purposes only. Actual time delays and dependencies may vary.



How Striim Supports Media Use Cases

Media companies can use Striim to leverage the benefits of real-time data analysis to solve a variety of use cases such as:

USE CASE 1: PERSONALIZED MEDIA EXPERIENCES AND ENGAGEMENT

Challenge: Media companies must deliver different experiences to different audiences to keep engagement.

Solution: Striim's real-time transformation engine powers in-app decision making through business logic seamlessly integrated with data processing. Snowflake uses data from each customer touchpoint to create 360-degree views and deliver greater personalization.

Business Value: Striim can combine unique audience data and desired outcomes to improve audience engagement and retention.

USE CASE 2: IOT DATA COLLECTION

Challenge: IoT devices produce massive amounts of data, especially when considering consumer data driven from streaming, social media, and traditional media playback. Ingesting, transforming, and organizing this data as it comes in creates large headaches for infrastructure teams.

Solution: Striim's on-premise or fully hosted solutions offer deployment versatility with data security in mind. Ingest terabytes in real-time through Striim without compromising latency. With Snowflake, secure and govern access to live data to power customer, audience, content and platform insights across engagement touch points.

Business Value: Don't suffer from any data loss capturing data from various sources and devices, while continuing to engage customers with real-time experiences.

USE CASE 3: REAL-TIME ADVERTISING AND SOCIAL MEDIA EFFICIENCY

Challenge: Media companies build business models around both procuring and selling effective advertising, based on heavy personalization. Revenue opportunities are missed without real-time reactionary ad insertion and bidding.

Solution: Striim's real-time data processing enables media companies to collect and analyze data about viewership to deliver targeted ads that are relevant and adaptable. With Snowflake, securely access and join third-party data to your existing datasets to enrich profiles, improve recommendations, and increase lifetime value.

Business Value: Striim's platform enables media companies to be maximally efficient and informed about advertising strategy, decreasing cost and increasing user engagement.

Learn more at: striim.com

Try for yourself: signup-developer.striim.com



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