

Eventbrite Search f...

BROWSE EV

HELP

SIGN
UPLOG
IN**CREATE
EVENT****FREE**

TUE, JUL 26 AT 6:00 PM, SAN FRANCISCO, CA

Big Data Infrastructure: Streaming, management & analysis with Redshift

By: Panoply.io, ironSource and Looker

**FREE****REGISTER**

As the volume and variety of data continues to grow more and more companies need to implement scalable big data infrastructure that transfers, manages, and analyzes their data in order to support analytics and insights. Developing, maintaining and scaling these technological terrors fall on the shoulders of developers.

Creating infrastructure that can deal with your unique needs, is user friendly, and scales with the influx of data that your company generates is a major hurdle to overcome. We will show you how to use cost-effective, and infinitely scalable data pipelines and management platforms built on top of Redshift, resulting in a simple but powerful data platform tailored to your company.

Part 1: How we stream 200B events /month in near real time into Redshift (Dor Isseroff)

Part 2: Redshift at Lightspeed: How to continuously optimize and modify Redshift schemas (Roi Avinoam)

Part 3 Model all of your data in Looker and expose it to business users for governed, secure and self-service exploration (Erin Franz)

About the Speakers:

Roi Avinoam is CTO and Co-Founder of Panoply.io. Over the past decade, Roi has acted as CTO of several companies and has built countless technical products, including many data storage and analysis platforms. <https://il.linkedin.com/in/avinoamr>

Dor Isseroff is Director of Business Development & Sales for the Data Solutions division of ironSource. Dor is driven by the desire to find creative, innovative and cost-effective solutions to the challenges surrounding big data today. <https://il.linkedin.com/in/disseroff>

Erin Franz is Senior Sales Engineer at Looker. She manages the product and technology side of Looker's alliances and helps partners build value added services and product offerings on top of Looker's platform. <https://www.linkedin.com/in/erinfranz>

WHEN

Tuesday, July 26, 2016 from 6:00 PM to 8:00 PM (PDT) - [Add to Calendar](#)

WHERE

AWS Pop-up Loft SF - 925 Market St, San Francisco, CA 94103 - [View Map](#)

TAGS

Things To Do In San Francisco

Seminar

Science & Tech

SHARE WITH FRIENDS



FRIENDS ATTENDING

None yet

**Panoply.io, ironSource and Looker**

Organizer of Big Data Infrastructure: Streaming, management & analysis with Redshift

Panoply.io is a Full-Stack Data Warehouse as a Service. We take the headache out of data management by automating all the manual, tedious, and time consuming tasks associated with

**Big Data Infr...**

Tue, Jul 26, 201...

Atom data flow management by ironSource provides growing companies a top-tier data flow management solution that is secure, transparent, and infinitely scalable. With the power to organize and enrich events from any source, Atom provides all the tools you need to take control over your data.

To learn more visit out [website](#) or follow us @ironSource

Looker brings data analysts and business teams together by making it easy for everyone in the enterprise to find, explore and understand the data that drives their decision-making. Looker's in-database architecture and semantic modeling layer allows the data team to expose all of the data (not just subsets) in a governed way to business users, who then use standardized metrics and dimensions for ad hoc analysis and visualization.

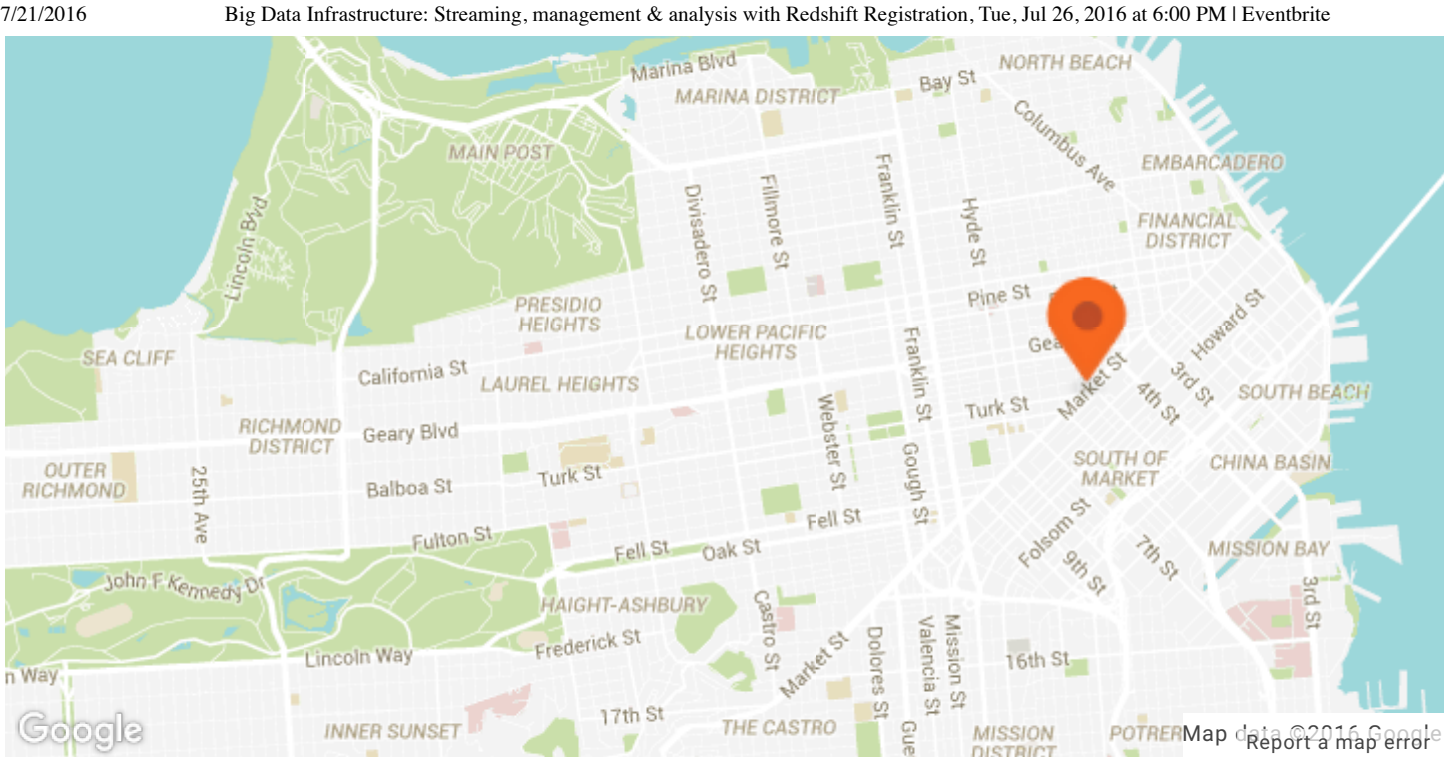
To learn more visit out [website](#) or follow us @LookerData





PROFILE



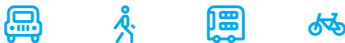
CONTACT





Big Data Infras...

Tue, Jul 26, 201...



EVENTS YOU MAY LIKE



TUE, AUG 30 8:00 AM
Big Data Everywhere San Francisco

The Julia Morgan Ballroom

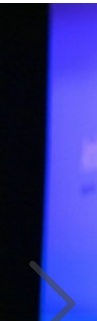
#ScienceTech #Conference



MON, JUL 25 7:30 AM
San Francisco July 25

The Westin San Francisco Airport

#ScienceTech #Conference



TUE,
Oper
The I
Comp

#Scie

Use Eventbrite for event management and online registration

© 2016 Eventbrite About Terms Privacy Help Center Report This Event
Cookie Policy

