DATAENGBYTES PERTH 2023

FOR DATA ENGINEERS, BY DATA ENGINEERS

Tuesday 22 August 2023

9:00 AM - 5:30 PM AWST

After party from 5:45 PM AWST

The Ritz-Carlton, Perth, 6000

PERTH DATAENGBYTES 2023: KNOW BEFORE YOU GO

DATAENGBYTES CONFERENCE 2023
Tuesday 22 August 2023
The Ritz-Carlton, Perth

Hi there,

Can you believe it's less than a week until DataEngBytes Perth? A day where our data engineering community will gather at the Ritz-Carlton to share insights, engage in thought-provoking discussions and build our networks and connections.

We wanted to share some important 'Know Before You Go' information that will help you make the most of the day.

AGENDA

Agenda: Please find a link to the final agenda here. We recommend having this link handy on the day on your mobile device for easy reference. For your convenience we are attaching an overview of the agenda below.
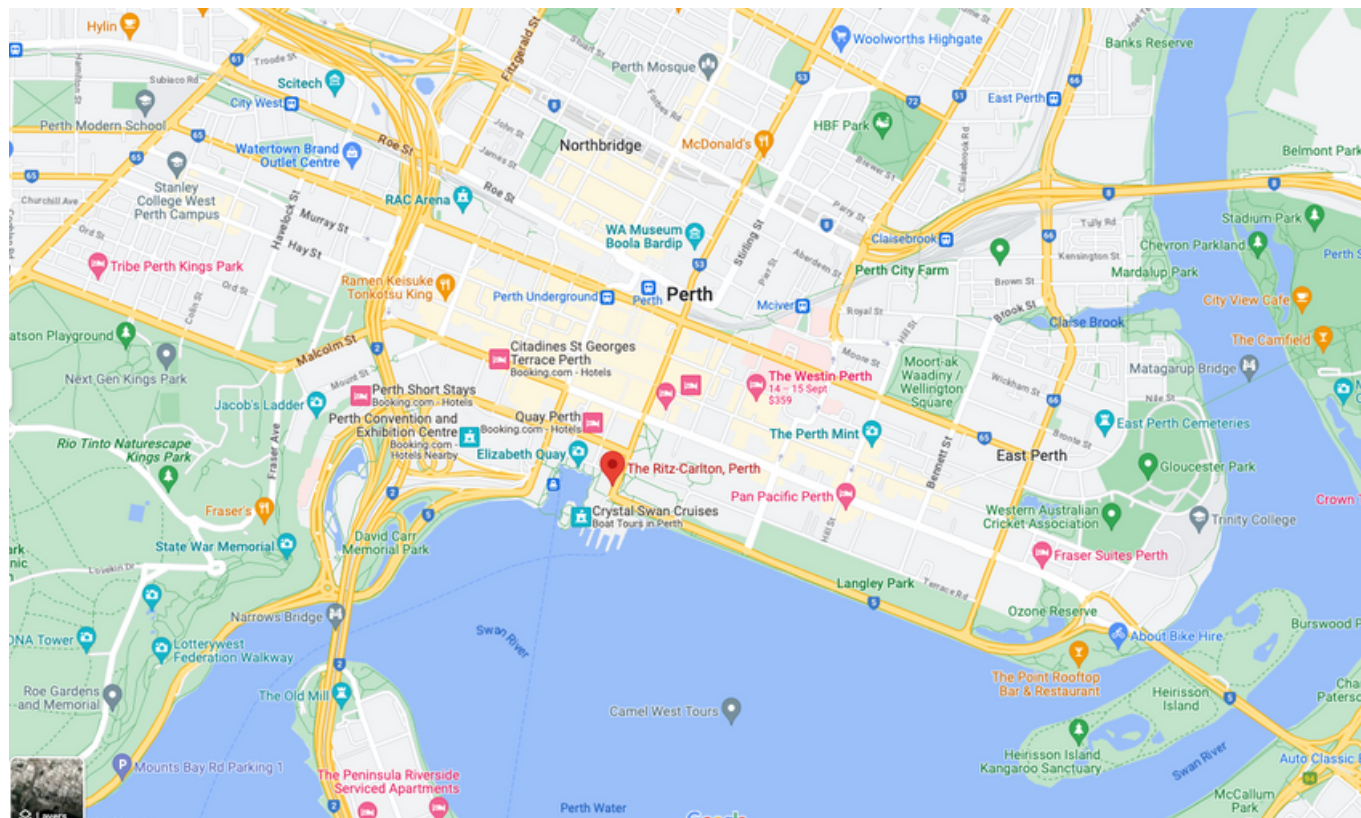

Time	Session
Conference Agenda	**DATAENGBYTES CONFERENCE 2023** Tuesday 22 August 2023 9:00 AM - 5:30 PM AWST After party from 5:45 PM AWST The Ritz-Carlton, Perth
08:00 am	Doors Open
09:10 am	**Keynote: Data Contracts - Data Quality for AI** Chad Sanderson, Chief Operator of Data Quality Camp
09:50 am	**Data Operating Models, The Missing Link Between Strategy and Execution** Josh Armitage, Senior Engagement Partner at Cognizant Servian
10:30 am	Morning Tea - Enjoy some delicious refreshments to keep you going towards lunch
11:10 am	**Build your own electric vehicle charging map with PostGIS** Lizzie Macneill, Solutions Engineer at EDB
11:40 am	**Exposing Big Edge Data: What Big Cloud Providers Don't Want You to Know** Nathan Glover, Senior Platform Engineer at First Mode
12:10 pm	**Unleashing the Power of Machines and Wrangling MLOps!** Ellie Gholami, Solution Architect at Databricks
12:40 pm	Lunch - Relax and network with your fellow peers
01:40 pm	**Data engineering challenges in building a realtime recommendation system for real estate industry** Kamal Hossain, Lead Data Consultant atCMD Solutions
02:10 pm	**Data Warehouse: Data Scientists' new lab!** Nadia Reyhani, Senior Consultant at Mechanical Rock
02:40 pm	**Harnessing Azure OpenAI for Data Engineering** Sergio Zenatti Filho, Sr Cloud Solution Architect Data & AI at Microsoft
03:10 pm	Afternoon Tea - Enjoy some delicious refreshments to keep you going into the afternoon
03:50 pm	**Panel Discussion** Joe Reis, Ash Smith, Jonathan Neo, Zainab Maleki
04:30 pm	**Trust but Verify: Ensuring Data Quality with CI/CD** Matthew Carter, Data-Ops Engineer at Mechanical Rock
05:00 pm	**How can we have a common understanding without a common language? (Lessons from the semantic layer)** Mark Kitson, Data Strategy and Management Specialist
05:30 pm	**Thank you & Prize Giving Ceremony - Lars Klint will close out the conference**
05:45 pm	**After Party** @ The Reveley - Join us for some late refreshments and further networking to close out the conference

GETTING HERE

Conference location: Elizabeth Quay Foyer and Ballroom 1 and 2, Perth Ritz-Carlton

Address: 1 Barrack Street, Perth WA 6000

Train and bus: The Elizabeth Quay Train Station and Busport is located across the road from Elizabeth Quay and just 400m from Barrack Street Jetty. Exit the train station/busport on The Esplanade and walk east until you reach the quay, or continue towards Barrack Street (300m), turn right and head south towards the river (100m) to find Barrack Street Jetty.

CAT bus: Take the free CAT bus right to Barrack Street Jetty's front door. The blue CAT runs in a north-south direction between Barrack Street Jetty (stop 18) and Northbridge all week.

Parking: Parking at the Ritz-Carlton is limited. If you are driving in, we recommend parking just a short distance away at the following car parks. Please check the car park operator website for rates and opening times.
- CPP Terrace Road Car Park (165 Terrace Road, Open-air car park)
- CPP Concert Hall Car Park (27 St Georges Terrace, Covered car park)
- CPP Convention Centre Car Park
- Wilson Parking The Esplanade
- Wilson Parking Westralia Carpark (Westralia Square, Covered car park)

Checking in: Upon arrival at the Elizabeth Quay foyer, there will be a check-in desk where you can pick up your personalised lanyard as well as your sponsor stamp card, which allows you to collect a stamp from each vendor booth you visit. You can submit your completed card in a raffle on the day for your chance to win amazing prizes!

WIFI DETAILS

Wifi details

Wifi is available at the conference all day.

SSID: DataEngBytes
Password: DEB23PER

@DataEngBytes   DataEngBytes #deb2023

CONNECT WITH US!

Sharing your experience

Being a part of DataEngBytes is something to brag about! We would love for you to share your experience at this conference. Here's a few ideas:

- Engage with our official conference social media profiles on LinkedIn and Twitter. Use our official conference hashtag **#deb2023** in your thoughts, highlights and photos - we'd love to reshare some of our favourite posts!
- Look out for designated photo spots, including our DataEngBytes feature banner in the expo area, which is a great place to take selfies and snaps with friends and colleagues.
- Enjoying a presentation? Live tweet your thoughts or key takeaways.
- Connect with people you meet at the conference on LinkedIn or your preferred social channels.

Don't forget to use our official conference hashtag #deb2023 when posting!

After party

The conference after party takes place from 5.45pm at the rooftop of The Reveley, a few minutes walk from the Ritz-Carlton. Upon exiting the Perth Ritz-Carlton (Swan River side) head towards The Reveley via Ophir Walk.

Drinks and light canapés will be provided. Free entry to the after party is included with every ticket purchase.

CODE OF CONDUCT

Code of conduct

Our conference is dedicated to providing a safe and harassment-free experience for everyone in our community, regardless of gender, gender identity and expression, age, sexual orientation, disability, physical appearance, body size, race, ethnicity, religion or technology choices. We do not tolerate harassment of conference participants in any form.

See our full code of conduct here: **DataEngBytes Code of Conduct**