PostgreSQL Conference, Nepal, 2026

Program Details (Day 1)

Time	Program Details	
9:00 - 9:30	Registration	
9:30 - 10:00	Formal Program / Opening	
10:00 - 10:15	Platinum Sponsor's Session *(Library Hall)*	
10:15 - 11:30	**Keynote #1 - Oleg Bartunov** Postgres Turns 40 : Extensibility, enterprise readiness, and the next life of data in the age of AI *(Library Hall)*	
11:30 - 12:45	**Keynote #2 - Marco Slot** Evolving PostgreSQL through extensions *(Library Hall)*	
12:45 - 14:00	***Lunch Break***	
	Parallel Session (ICTC Building)	
	ICTC Building (3rd Floor)	**ICTC Building (4th Floor)**
14:00 - 14:45	PostgreSQL 19 has finally arrived - Pavel Luzanov	PostgreSQL, Sovereignty, and the New Economic World - Chris Travers
15:00 - 16:00	Other Sponsor's Session *(Library Hall)*	
16:00 - 17:15	**Keynote #3 - Bruce Momjian** Databases in the AI Trenches *(Library Hall)*	
17:15 - 19:00	**Special Session - GovTech Systems and PostgreSQL Solutions** *Venue: TBD* *- Interactive session with PostgreSQL Experts and public sector's representatives of Nepal*	

Program Details (Day 2)

9:00 - 9:15	Registration	
	Parallel Session (ICTC Building)	
	ICTC Building (3rd Floor)	**ICTC Building (4th Floor)**
9:15 - 11:45	Write PostgreSQL Extensions in C (Workshop) - Chris Travers	9:15 - 10:00 REPACK in Core - Robert Treat 10:00 - 10:45 The Undo Log Storage PostgreSQL Doesn't Have (Yet) - Dmitrii Bondar 11:00 - 11:45 How to Get PostgreSQL to Choose the Right Plan - Bondar Alexandra Mikhailovna
12:00 - 13:15	***Lunch Break***	
	Parallel Session (ICTC Building)	
	ICTC Building (3rd Floor)	**ICTC Building (4th Floor)**
13:15 - 14:00	The (almost) perfect architecture: a PostgreSQL approach for performance and HA - Cristian-Ștefan Marica	The Elephant That Learns: How to use Machine Learning to Optimize PostgreSQL - Charly Batista

14:00 - 14:45	Pi-Cluster: Injecting Failures into PostgreSQL HA and Measuring What Actually Happens - Dipendra, Thinley	Building an MCP Server Using Postgres - Bruce Momjian
14:45 - 15:15	***Tea / Networking***	
15:15 - 16:00	Beyond Logical Replication: Migrating Multi-Terabyte PostgreSQL Databases When Logical Replication alone Isn't Enough - Semab Tariq	Safe AI-Assisted PostgreSQL Troubleshooting with MCP - Warda Bibi
16:00 - 16:45	When the Planner Becomes the Attack Surface: Adversarial Query Planning, RLS Bypass Chains, and Defense-in-Depth for PostgreSQL - Arman Ansari	Trust the database not the AI agent - Sargam Poudel
17:00 - 17:30	***Transfer to Gala venue***	
18:00 - 22:00	**Gala Dinner** *Closing, Snaks, Cultural Event, Entertainment, Networking, Dinner* *Venue: TBD*	