

08:00AM - 9:00AM	Registration				
09:00AM - 9:15AM	Introductory Note				
09:15AM - 10:15AM	Keynote Persistence: Key to PostgreSQL's Success (Simon Riggs)				
10:15AM - 10:25AM					
10:30AM - 11:00AM	Break				
11:00AM - 11:45AM	Experiences from migrating from Oracle to PostgreSQL (Vinayak Hegde/Ravi Rayapati)	11:00AM - 11:45AM	Performance Optimizations in PostgreSQL for Web Application (Harisankar PS)	11:00AM - 11:45AM	A Postgres Orchestra (Akshay Gupta)
11:50AM-12:35PM	Cross Regional Business Continuity (Nikhil Sontakke)	11:50AM-12:35PM	10 Useful Tips For Database Optimization (Venkata Gurunadh)	11:50AM-12:20PM	Query Parallelism in PostgreSQL: Expectations and Opportunities (Rafia Sabih/Dilip Kumar)
				12:25PM-12:55PM	Partition and Conquer Large Data in PostgreSQL 10 (Ashutosh Bapat)
1:00PM-2:00PM	Lunch				
2:00PM-2:45PM	Online Migration/Upgrade with Seamless Downtime (Avinash Vallarapu)	2:00PM-2:45PM	Postgres Database Performance: Proactive and Reactive Approach (Aniruddha Deshpande/Prajakta Dhote)	2:00PM - 4:00PM	LOUNGE
2:50PM-3:35PM	Building National Gram Panchayat Assets Inventory in PostgreSQL (Vijaya Banu)	2:50PM-3:35PM	Tale from Trenches: How Autovacuum, Streaming Replication, Batch Query Took Down Availability And Performance (Sushant Pawar)		
	Break				
4:15PM-4:20PM					
4:30PM-5:30PM	Invited Talk Moving PostgreSQL Forward (Robert Haas)				
5:30PM-5:45PM	Closing Note				