DataPlatformGeeks (DPG)

Events Report – March 2019

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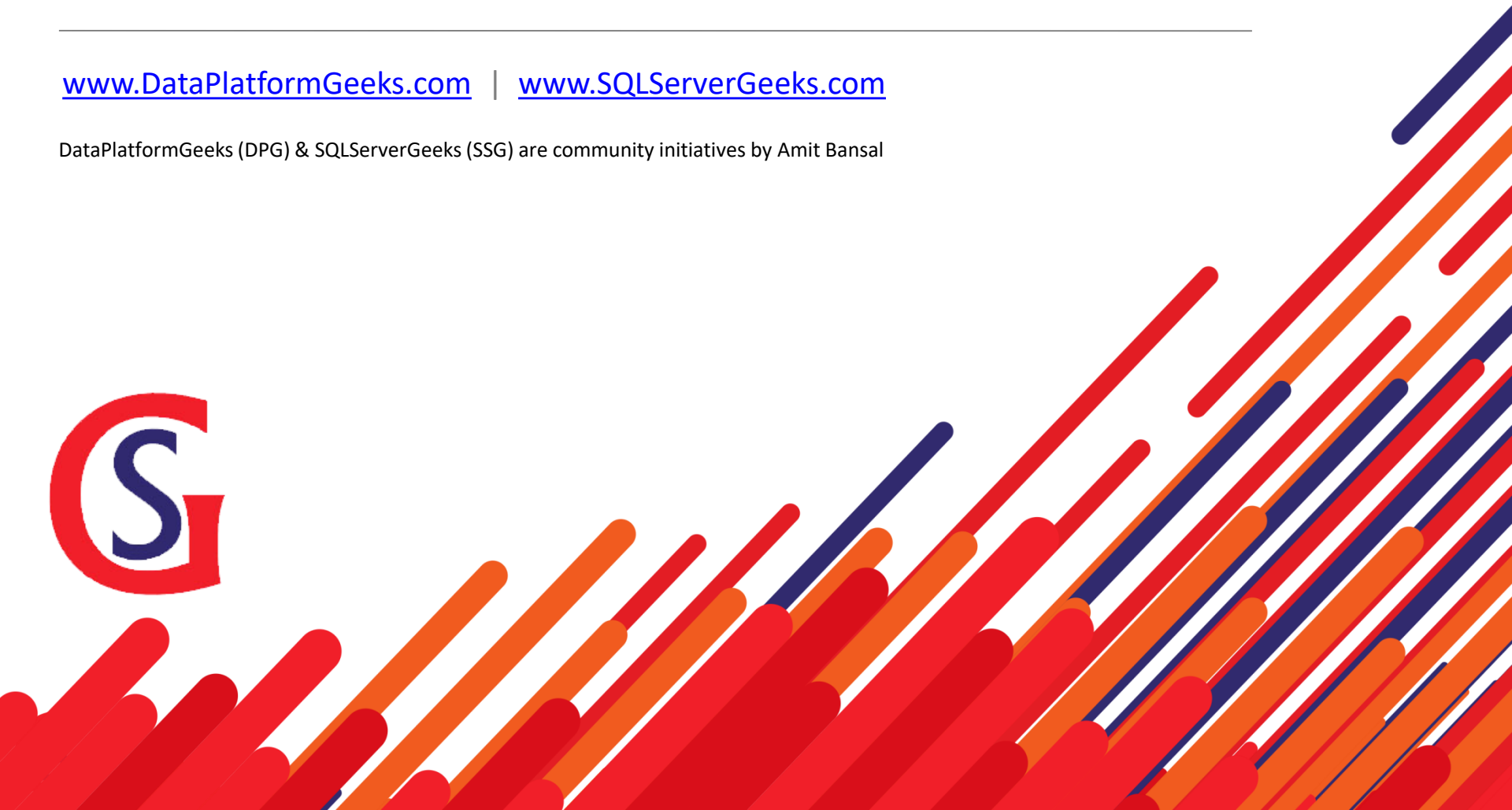
www.DataPlatformGeeks.com | www.SQLServerGeeks.com

DataPlatformGeeks (DPG) & SQLServerGeeks (SSG) are community initiatives by Amit Bansal



Summary (1)

Data Platform Day (In-Person Event)
30 March, Chennai, 2019

DPG Webinar – SQL Server Backup & Restore
28 March, 2019

DPG Webinar – Azure Machine Learning Studio vs. Power BI
26 March, 2019

Data Platform Day (In-Person Event)
23 March, Bengaluru, 2019

Data Platform Day (In-Person Event)
09 March, Hyderabad, 2019

Data Platform Day (In-Person Event)
02 March, Bengaluru, 2019

Data Platform Day – Chennai, 30, 2019 (1)

Session 1: Data Application Development with Power BI

Speakers: Vijay Krishnan (Microsoft Data & BI expert)

Session 2: SQL Server Indexes

Speaker: Satya Ramesh (SQLMaestros)

Session 3: Understanding Dynamic SQL – The Right Way

Speaker: Satya Ramesh (SQLMaestros)

Event Resources | Event Agenda | Event Pictures
Attendee Feedback & Comments (Linkedin)
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Data Platform Day – Chennai, 30, 2019 (2)

Session 4: Real World Query Tuning in SQL Server (HD Recorded Session)

Speaker: Amit Bansal (SQLMaestros)

Session 5: Introduction to Feature Engineering – Machine Learning

Speaker: Sandip Pani (NextGen Healthcare)

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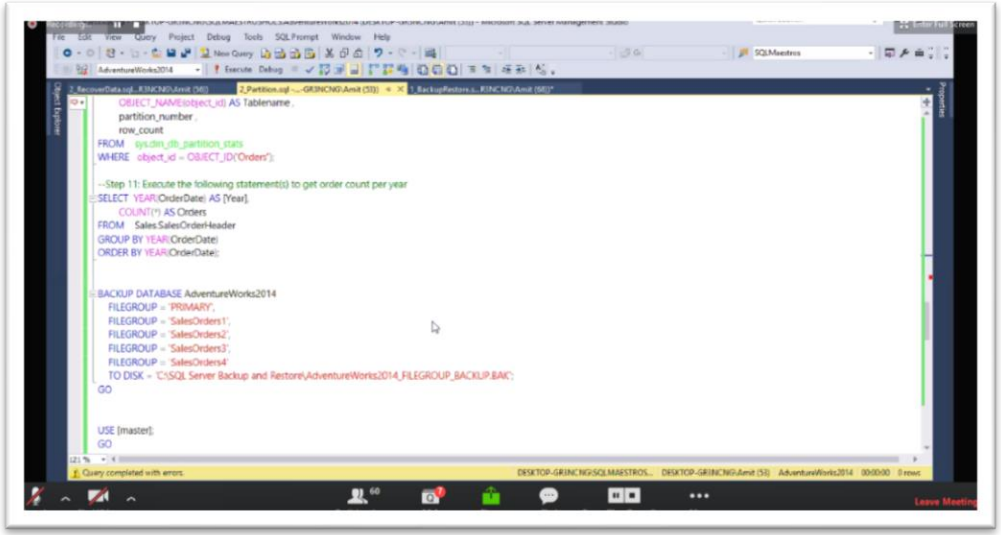
DPG Webinar – 28 March, 2019

Topic: SQL Server Backup & Restore

Speaker: Satya Ramesh (SQLMaestros)



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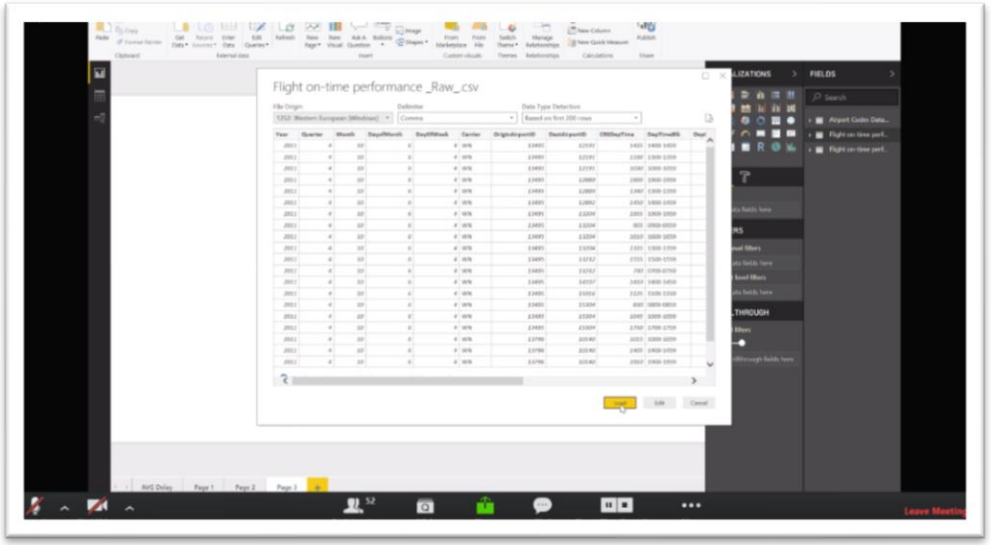
DPG Webinar – 26 March, 2019

Topic: Azure Machine Learning Studio vs. Power BI

Speaker: Yana Berkovich (MVP, Canada)



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Data Platform Day – Bengaluru, 23, 2019 (1)

Session 1: Introduction to Polybase feature in SQL server

Speakers: Sravani Saluru & Swetha S (Microsoft)

Session 2: Bringing AI Everywhere

Speaker: Sudhir Rawat (Microsoft)

Session 3: SQL Server Security – TDE – Always Encrypted. What is the purpose?

Speaker: Hemanth Tarra (Microsoft) & Bhavya Kondamadugula (Microsoft)

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Data Platform Day – Bengaluru, 23, 2019 (2)

Session 4: Real World Query Tuning in SQL Server (HD Recorded Session)

Speaker: Amit Bansal (SQLMaestros)

Session 5: SQL Server Backup & Restore

Speaker: Satya Ramesh (SQLMaestros)

Session 6: Scala Data Science

Speaker: Srinivas Reddy (Happies Minds)

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Data Platform Day – Hyderabad, 09, 2019 (1)

Session 1: Machine Learning with Azure Databricks Overview – Getting Started
Speakers: Sanjli Agarwal (Microsoft) & Prakhar Agarwal (Microsoft)

Session 2: Real time analytics using Structured streaming
Speakers: Vidhi Raheja (Microsoft) & Vivek Gupta (Microsoft)

Session 3: Want to Upgrade To a Career in AI? Here's What You Need To Know.
Speaker: Sudhansu Taparia (Microsoft)

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Data Platform Day – Hyderabad, 09, 2019 (2)

Session 4: Spark Essentials for SQL DBA

Speakers: Hitesh Chouhan (Microsoft) & Chinmay Das (Microsoft)

Session 5: Machine Learning Basics using R & Python

Speaker: Deepak Pradeep Kumar (Microsoft)

Session 6: SQL Data Compression & Column Store Indexes

Speaker: Vijay Reddy (Microsoft)

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Data Platform Day – Hyderabad, 09, 2019 (3)

Session 7: SQL Server Indexes

Speaker: Kranthi Kumar Medam (Microsoft)

Session 8: Temporary Tables Vs Table Variables – SQL Server

Speaker: Satya Ramesh (SQLMaestros)

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Data Platform Day – Bengaluru, 02, 2019 (1)

Session 1: Machine Learning & AI on SQL Server & Azure Databases

Speakers: Don Rohan Castelino (Microsoft) & Shreya Aithal (Microsoft)

Session 2: SQL Server Query Store

Speakers: Mayank Khandelwal (Microsoft) & Naveen Kumar (Microsoft)

Session 3: Data Modeling (SSAS Tabular Model)

Speakers: Umakant Khandekar (Microsoft) & Amiya Patra (Microsoft)

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Data Platform Day – Bengaluru, 02, 2019 (2)

Session 4: Cluster Less and Domain Less AG

Speaker: Amal Sharma (Microsoft) & Sanjeev Kumar (Microsoft)

Session 5: Copy and Data Transformation in ADF

Speaker: Ashish Shukla (Microsoft)

Session 6: Azure Data Studio

Speaker: Shaurabh Thapa (Microsoft) & Supraja Murale (Microsoft)

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Data Platform Day – Bengaluru, 02, 2019 (3)

Session 7: Resource Optimization in IT Operational Analytics

Speaker: Srinivas Reddy (Happiest Minds)

Session 8: Temporary Tables Vs Table Variables – SQL Server

Speaker: Satya Ramesh (SQLMaestros)

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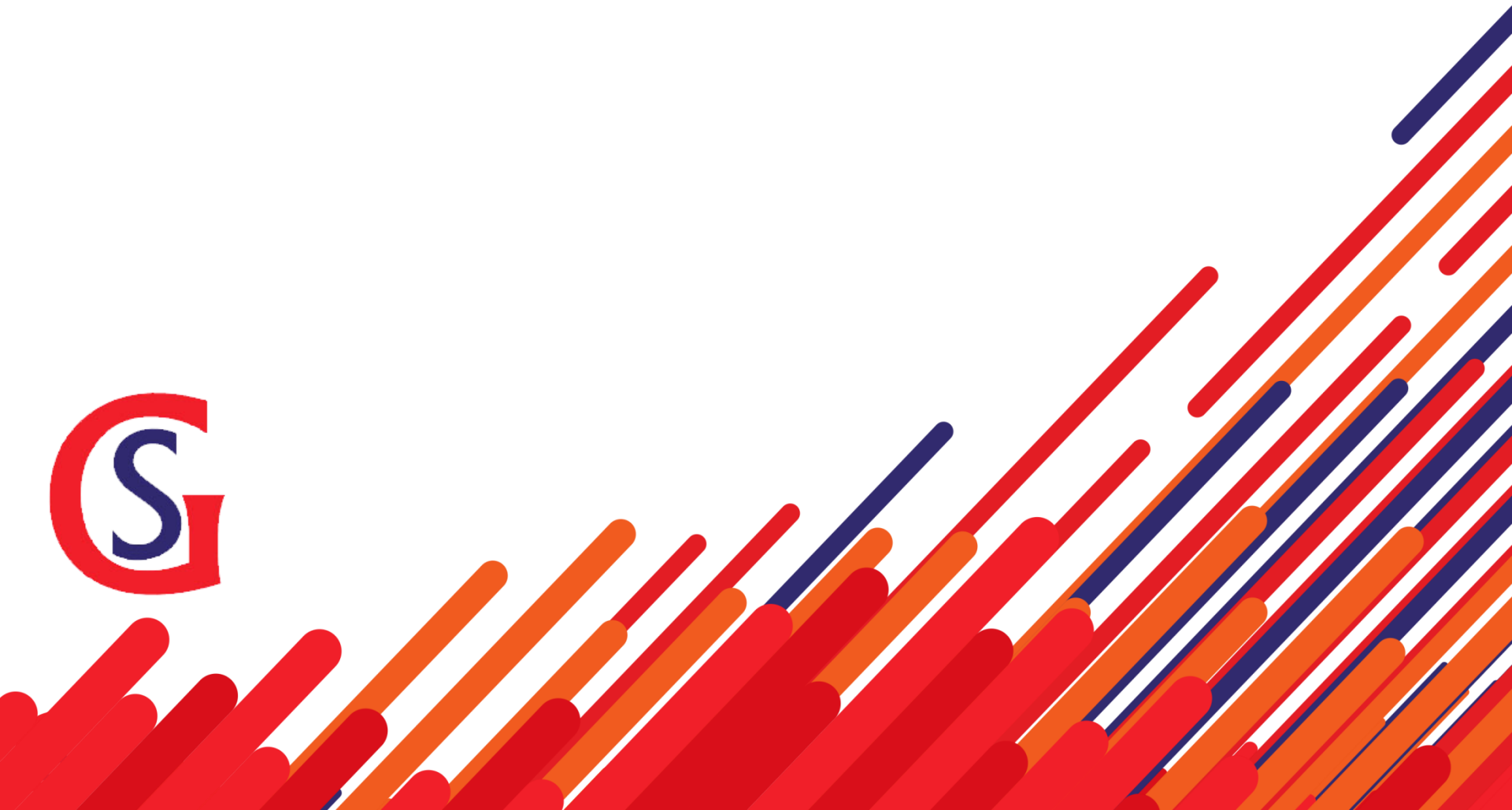
Thank you for your time!