TRALYTIC AND DATA TRALYTIC AND DATA

Our Favorite New Features of OAC (November 2024 and January 2025 Releases)

Philippe Lions, Gautam Pisharam, Wayne D. Van Sluys, Dan Vlamis



Copyright © 2025, AnDOUC. All rights reserved.

Future & Past TechCasts:



The Oracle AI Microservices Sandbox for RAG Rapid Prototyping

Presented by Corrado De Bari, Mark Nelson, & John Lathouwers



Leveraging Vector Search for RAG in Generative AI

Presented by Kai Yu



Our Favorite New Features of OAC: Nov 2024 & Jan 2025 Releases

Presented by Tim Vlamis, Wayne Van Sluys, Dan Vlamis, Panel, & Mystery Guest

TechCast Archive

	2025	2024	2023	2022	2021		2020
Date	Title			Presenter(s)		Replay	Download(s)
Jan 9	The Oracle AI Microservices Sandbox for RAG Rapid Prototyping			Corrado De Bari, Mark Nelson, & John Lathouwers			Slides

Submit a topic to share at https://andouc.org/techcasts/



www.andouc.org





Let's Connect

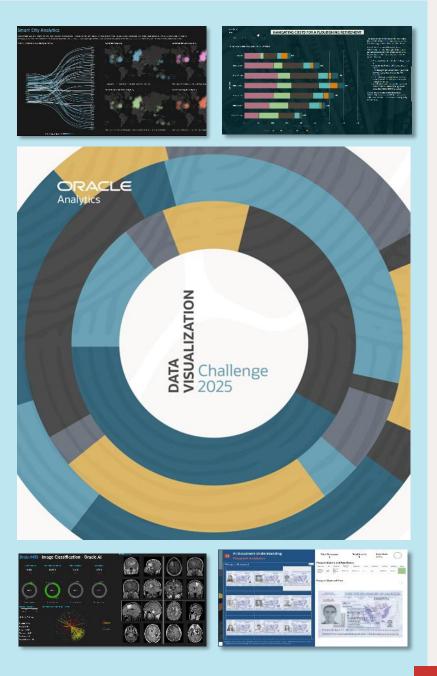




The Oracle Analytics Data Visualization Challenge 2025

Get recognized for your Oracle Analytics skills!



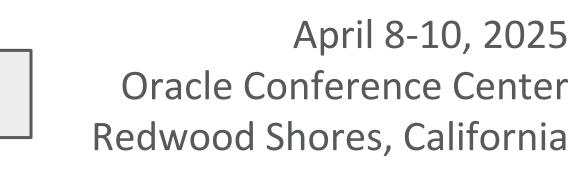






Save the Date Analytics and Data

Summit 2025



https://andouc.org/andsummit2025/



Registration is now **open**!



Copyright © 2025, AnDOUC. All rights reserved.

New OAC features to be discussed

- Features to be discussed by Wayne
 - EPM/Essbase Semantic Layer
 - Selection Steps
- Features to be discussed by Gautam
 - Introduction to Spatial Data Types in OAC
 - Example of dynamic driving distance in OAC
- Features to be discussed by Philippe
 - Unlimited size for loading map layers
 - Contextual Insights
- Features to be discussed by Dan
 - Hide Columns in Visualizations
 - Conditional formatting with attributes
 - Dynamically show and hide workbook visualizations
 - Home page custom groups





Wayne D. Van Sluys Manager - Delivery Analytics Oracle Business Unit Argano



- ✓ EPM/Essbase Semantic Layer
- ✓ Selection Steps





Gautam Pisharam Principal Product Manger, Oracle Analytics Oracle Corporation

- \checkmark Introduction to Spatial Data Types in OAC
- \checkmark Example of dynamic driving distance in OAC





Philippe Lions Vice President, Oracle Analytics Product Management Oracle Corporation

- \checkmark Unlimited size for loading map layers
- ✓ Contextual Insights





Dan Vlamis Director, Huron Consulting Group President, AnDOUC



- ✓ Hide Columns in Visualizations
- ✓ Conditional formatting with attributes
- ✓ Dynamically show and hide workbook visualizations
- \checkmark Home page custom groups



Helpful Links –

ORACLE ANALYTICS VIDEOS: https://www.youtube.com/@OracleAnalytics/videos

OAC NEW FEATURES VIDEO (NOV 2024): <u>https://www.youtube.com/playlist?list=PL6gBNP-Fr8KX_aagSmzlKrEzztorMW2xG</u> OAC NEW FEATURES VIDEO (JAN 2025): <u>https://bit.ly/OACJan25Features</u>

OAC NEW FEATURES DOCUMENTATION BY ORACLE:

https://docs.oracle.com/en/cloud/paas/analytics-cloud/acswn/index.html#GUID-CFF90F44-BCEB-49EE-B40B-8D040F02D476

ORACLE ANALYTICS COMMUNITY:

https://community.oracle.com/products/oracleanalytics

ORACLE ANALYTICS LIBRARY/EXAMPLES: <u>https://www.oracle.com/business-analytics/data-visualization/examples/</u>

ORACLE ANALYTICS LIVE DEMOS: https://www.oracle.com/business-analytics/data-visualization/demos/



Future & Past TechCasts:



The Oracle AI Microservices Sandbox for RAG Rapid Prototyping

Presented by Corrado De Bari, Mark Nelson, & John Lathouwers



Leveraging Vector Search for RAG in Generative AI

Presented by Kai Yu



Our Favorite New Features of OAC: Nov 2024 & Jan 2025 Releases

Presented by Tim Vlamis, Wayne Van Sluys, Dan Vlamis, Panel, & Mystery Guest

TechCast Archive

	2025	2024	2023	2022	2021		2020
Date	Title			Presenter(s)		Replay	Download(s)
Jan 9	The Oracle AI Microservices Sandbox for RAG Rapid Prototyping			Corrado De Bari, Mark Nelson, & John Lathouwers			Slides

Submit a topic to share at https://andouc.org/techcasts/



www.andouc.org

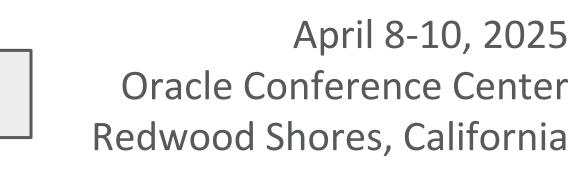






Save the Date Analytics and Data

Summit 2025



https://andouc.org/andsummit2025/



Registration is now **open**!



Copyright © 2025, AnDOUC. All rights reserved.