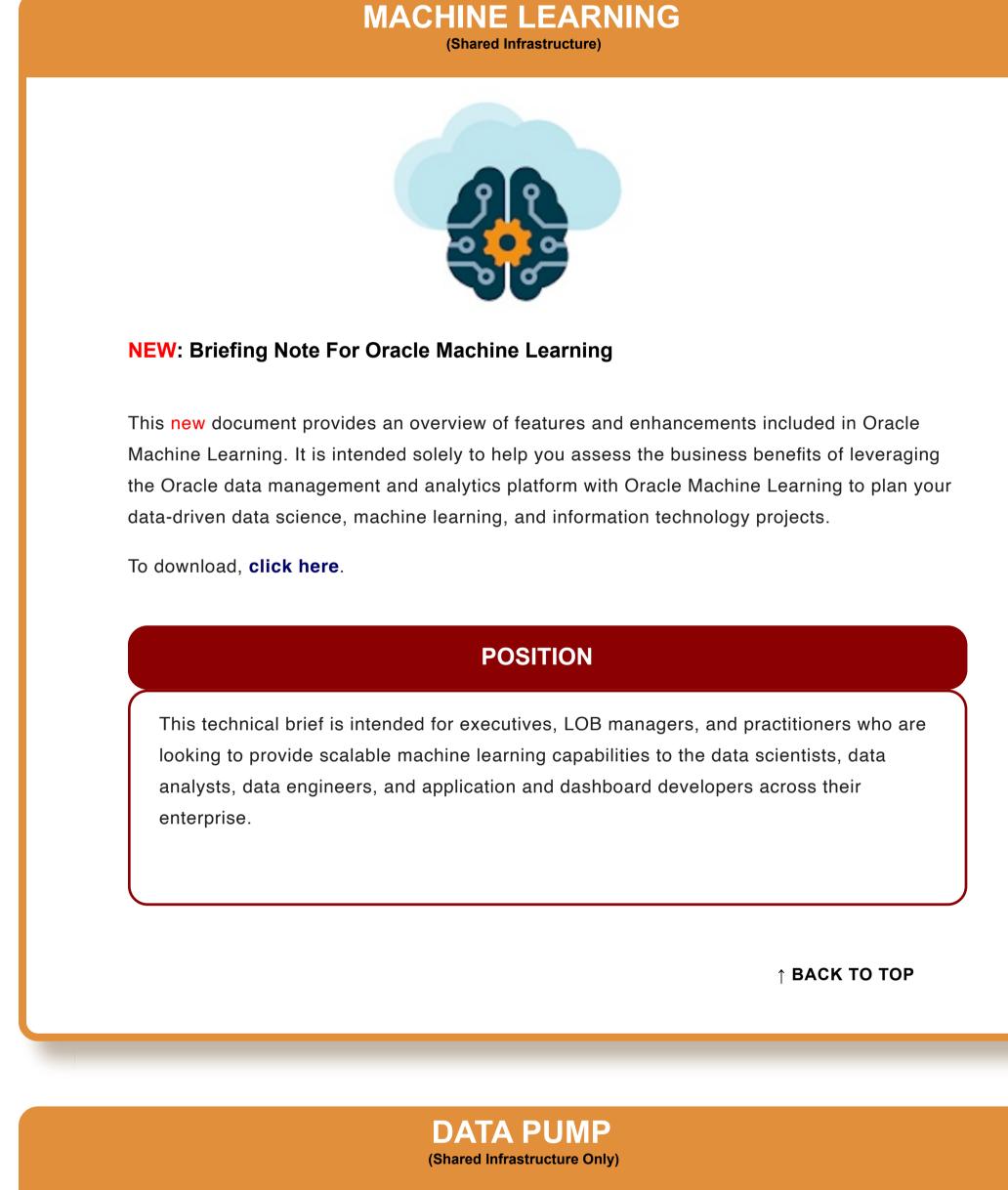
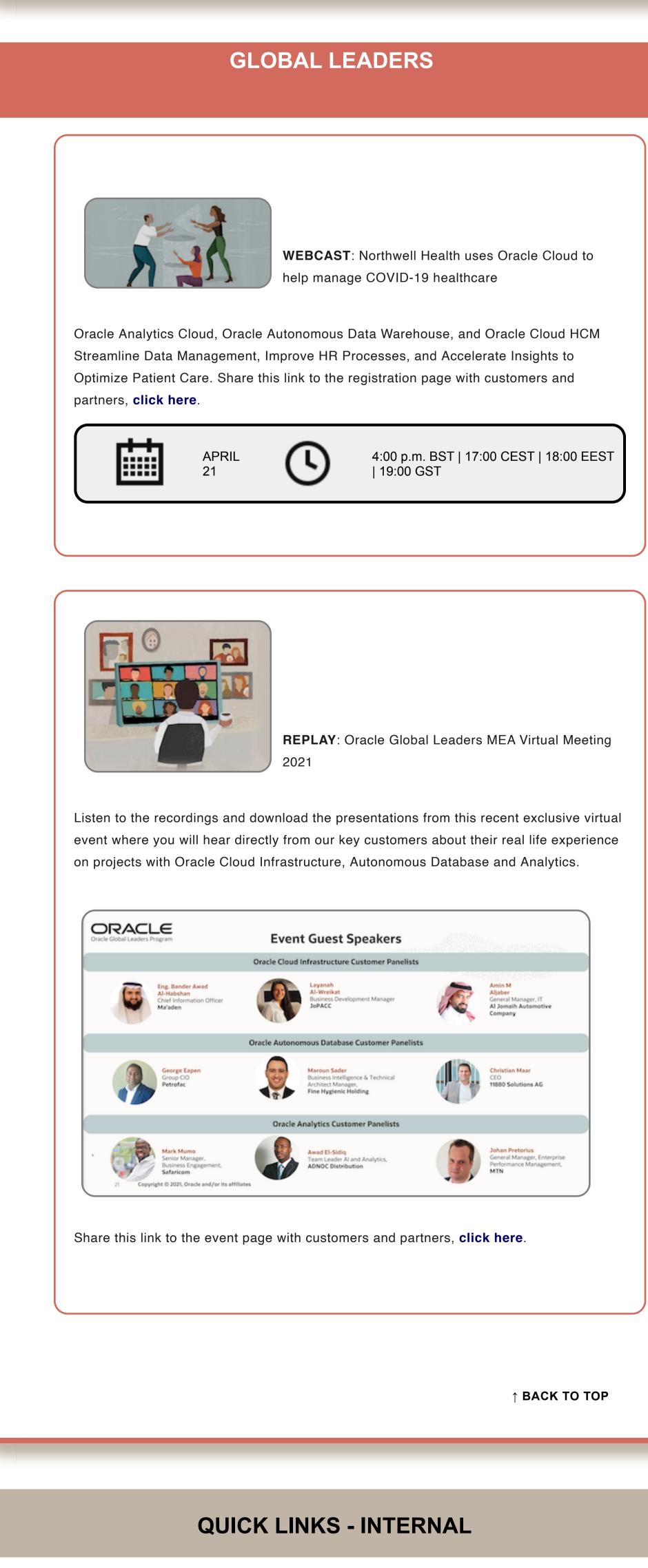
ORACLE CONFIDENTIAL - INTERNAL ORACLE If you have any issues viewing this email, download the PDF version. Internal Newsletter For ORACLE AUTONOMOUS DATABASE ON SHARED EXADATA INFRASTRUCTURE April 19, 2021 Autonomous Database Shared development and product management teams are pleased to announce the following updates: → PeopleSoft on ADB → OML Briefing Note Using Graph With ADB Enhancements to Data Pump Support Using Spatial With ADB → Global Leaders Update Autonomous Database Shared feature roadmap for Q4-FY21 / Q1-FY21 is here. Internal monthly Database Cloud New Features webcasts are here here. Stay up to date, subscribe to the ADB News Slack channel - #adb-s-news PEOPLESOFT + ADB (Shared Infrastructure) ORACLE. PEOPLESOFT **NEW:** PeopleSoft Now Certified On Autonomous Database Oracle PeopleSoft announced certification of PeopleSoft 9.2 products on OCI Autonomous Database - Shared. To run Oracle PeopleSoft 9.2 on OCI ADB-S, following are the required minimum PeopleTools versions and patch levels: PeopleTools 8.57 Jan '21 CPU (Patch 20) PeopleTools 8.58 Jan '21 CPU (Patch 09) PeopleTools 8.59 (GA planned this week) – latest version of PeopleTools. Note: Certification for Oracle PeopleSoft 9.2 products on OCI Autonomous Database -Dedicated was announced last year in July. LEARN TECH NOTE: PeopleSoft Extends Support for Oracle Autonomous Database (Doc ID 2765965.1) click here BLOG: Now Supported - PeopleSoft Applications Using Autonomous Database, click O.COM: PeopleSoft on Oracle Autonomous Database, click here FAQ: PeopleSoft and Autonomous Database FAQ, click here. POSITION The complete automation of database and infrastructure management activities leads to significant reduction in administrative costs and frees up time of IT professionals to focus on innovation, transforming the core areas of business for Oracle PeopleSoft customers. BRIEFING NOTE: Leverage the capabilities of Oracle Autonomous Database with PeopleSoft, click here ↑ BACK TO TOP ORACLE GRAPH + ADB (Shared Infrastructure Only) Using Oracle Graph with Autonomous Database The documentation has been updated to provide more information about using Oracle Graph with ADB and this includes details about specific restrictions that apply to ADB. Oracle Graph with Autonomous Database enables you to create graphs from data in your Autonomous Database. With graphs you can analyze your data based on connections and relationships between data entities. LEARN DOC: Using Oracle Graph with Autonomous Database, click here WEBCASTS: What Graph can do for you + how to get started, click here Demystifying Graph Analytics for the Non-Expert, click here AskTOM Office Hours – recordings click here, and for slide decks click here COMMUNITY: Graph Enthusiast Calls (internal) Graph Enthusiast Channel, click here • Slide decks, click here POSITION Target audience is cloud architects, developers and graph analytics SMEs. Gartner just published the 2021 note on trends in data and analytics and - as in previous years - graph analysis is among the top 10 trends. To view the article click here.

DEMO VIDEO: Autonomous Graph Database: A tour of the Graph Studio interface, click VIDEO: Simplify Graph Analytics with Autonomous Database, click here Oracle LiveLabs – Events for Graph Studio Pre-release Workshops: 1. Graph Studio in ADB Limited Availability, click here. 2. Finding Circular Payment Chains using Graph Queries, click here. Visit the **LiveLabs** home page for a list of all available Autonomous Database demo labs **click here**. ↑ BACK TO TOP

ORACLE SPATIAL + ADB (Shared Infrastructure Only) Using Oracle Spatial with Autonomous Database The documentation has been updated to provide more information about using Oracle Spatial with ADB and this includes details about specific restrictions that apply to ADB. Oracle Spatial Database is included in Autonomous Database, allowing developers and analysts to get started easily with location intelligence analytics and mapping services. LEARN DOC: Using Oracle Spatial with Autonomous Database click here **POSITION** Target audience is cloud architects, developers and spatial analytics SMEs. TDWI Report - 3 Trends for Data Analytics in 2021: No-Coding Storytelling, Data Sharing, and 3D Visualization: displaying data in three dimensions can lead to revealing geospatial information that can help businesses derive insights and uncover new business opportunities, click here. DEMO Demo recording: Using Oracle Spatial with Oracle Analytics Cloud, click here (OAC PM team has the real demo in their OAC images - contact the OAC PM team for more information) Internal call recording of David Lapp talking to our OAC Scs on Spatial Studio click ↑ BACK TO TOP



UPDATE: Enhancements To Support For Data Pump To support using Oracle Data Pump Import to import a dump file set to a target database, you can use a script that supports substitution characters to download all the dump files from your Object Store in a single command. DOC: Download Dump Files, Run Data Pump Import, and Clean Up Object Store, click here. ↑ BACK TO TOP



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→ Internal Newsletter

→ Sales Central Portal - ADW

→ ADB New Features → Cloud Cost Estimator LiveLabs Workshop Portal ↑ BACK TO TOP Copyright © 2021 Oracle. All rights reserved.
For all questions about ADB on both Shared and Dedicated Infrastructures use the internal FAQ site einstein.oracle.com See Quick Links.

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