

Speeding Up the Future: Overcoming Challenges in Data Pipelines with Automation and Al

## **Executive Dinner**

## **SPEAKERS**



Harsh Seth
Sr Software Engineer
& Architect
Bloomberg



Mark Grob
Head of Immersive
Tech

**Click Here to Register** 

## SPEEDING UP THE FUTURE: OVERCOMING CHALLENGES IN DATA PIPELINES WITH AUTOMATION AND AI



With their internal approach to automation solutions, new technologies, like cloud-based data pipelines, should be considered an island of automation. They must be woven into a business-centric automation layer (which Forrester and EMA call fabric and Gartner call BOAT). Key to this is the value of Unified Observability, Multi-Cloud Orchestration and Automation Intelligence, which provides a complete 360-degree view of the business process, modularity to adjust for ever-changing technologies and its improvement potential. But how does AI factor in this? AI is a data pipeline exercise that needs to be managed and ideally automated.

TOGETHER WITH

**●** BROADCOM<sup>®</sup>

