





WORKSHOP

BIG DATA ANALYTICS

10 - 20 MARCH 2022

Activities include:

Video resources, case studies and live discussions with industry experts

REGISTER NOW









THE WORKSHOP WILL CONSIST OF:

Free access to a curated bank of resources available from 10 March to help you get the most value from and contribute to the live discussion calls

Three daily 90min live discussions with industry experts, 15-17 March 2022

Recommendations for how big data analytics can be used in regulation and supervision particularly in developing economies

KEY LEARNING POINTS

- What is big data analytics and why is it important for regulation and supervision
- How can big data help in building an evidence base for an informed regulatory decision
- What is the evidence base for Big data analytics in developing financial regulation
- Current examples of how big data analytics is being used in countries

DAILY LIVE DISCUSSION CALLS:



15 - 17 March, 2022



15:00 - 16:30 CAT

REGISTER NOW







15 MARCH - Live discussion call 1

What does Big Data mean for the Financial Authorities

How can developing economies overcome their data collection challenges to harness the benefits of big data?

16 MARCH - Live discussion call 2

Big Data Analytics: How do Regtech and Suptech feature

With technological advancements in big data analytics using Regtech and Suptech to obtain the better quality and more granular data.

17 MARCH - Live discussion call 3

What does Big Data mean for the Financial Authorities

How can policymakers, regulators and supervisors in developing economies successfully build an evidence base to inform policymaking and regulation?

FOR REGULATORS AND SUPERVISORS ONLY

DAILY LIVE DISCUSSION CALLS:



15 - 17 March, 2022



15:00 - 16:30 CAT

REGISTER NOW