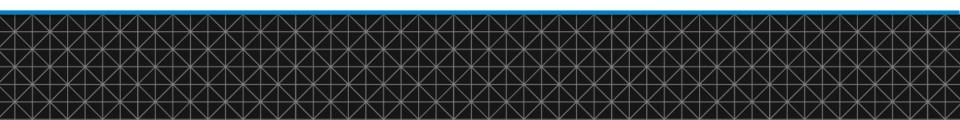


# **OTC Derivatives Reporting to Trade Repositories**

Kate Delp

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## DTCC's GTR

# **GLOBAL TRADE REPOSITORY (GTR) SCOPE**



# **PAST**

### POST-CRISIS RESPONSE

- Creation of Trade Repositories
  - New rules were developed in accordance with local market priorities and realities and multiple trade repositories were established.
  - New industry processes and procedures have been implemented to ensure that transactions across the multi-asset-class OTC derivatives universe can be reported in an accurate and timely fashion.

### Challenges

- Coverage has been inconsistent in terms of instrument types and market participants as implementation timelines have been staggered by jurisdiction.
- Diversity in data fields, terms, timing (T+0, T+1, etc), reporting obligations (single vs dual sided) raises compliance costs and hampers the objective of data aggregation to monitor systemic risk.
- Operational separation requirements add to fragmentation of data sets and limit the ability to amalgamate data and monitor systemic risk on a global and local level.

### **PRESENT**

#### PROGRESS TO DATE

- Collaboration
  - > TRs have acted as a valuable bridge between regulators, regulated firms and industry bodies to share experience, information and perspectives.
- Global Standards
  - Key industry bodies are establishing data and processing standards for OTC derivatives, along with guidance for implementing these standards in ways that harmonize reporting practices across jurisdictions.
- Data Sharing
  - On the legal and regulatory front, parties have worked toward removing barriers to data sharing and third-party access. In addition, suitable ways are being sought to share data efficiently and cost effectively without unnecessarily burdening TRs.

## **FUTURE**

#### SHAPING THE FUTURE STATE

- Increased Coordination
  - Single global gold records recent achievements by the FSB and CPMI-IOSCO on governance and technical standards are triggering policy decisions in key jurisdictions that are expected to result in broad adoption of a common framework for derivatives trade reporting.
- ➤ The Role of Technology
  - The proliferation of technology innovation including artificial intelligence and distributed ledger technology (DLT) offers the industry an array of tools and solutions to not only improve the reporting process but also to increase the usefulness of the collected data. This could lead to a future where regulators gain access to data processing infrastructures on a more real-time basis.