

Trade Processing: today's business environment

- Transition from paper and fax confirmation of trades to electronic confirmation
- Greater legal certainty of contract terms
- Standardization of terms and format not product
- Drive toward almost instantaneous confirmation (T+0)
- Drive toward straight-through-processing
- Ability of market participants to monitor trade status during execution and life-cycle events
- Ability to report transactions and maintain the audit-trails



MarkitSERV business description

A trade processing facility

Facilitates electronic confirmation and affirmation of swap trades

Provides multiparty real time workflow solutions for allocation delivery, novation consent, and clearing member give up in addition to processing all trade life cycle events

Allows full straight through processing of full trade details in fpml Informs participants of trade status over life cycle

Maintains an audit trail of trades and aggregates positions

MarkitSERV processes

99% of all credit default swaps for major participants

77% of all interest rate swaps for major participants

36% of all equity derivatives for major participants

Growing percentage of other commodity derivatives (fx, ag, energy)



Interconnection for

70 dealers, 70 inter-dealer brokers and 1,900 buy-side institutions with over 19,000 separate legal entities (funds)

Clearing houses

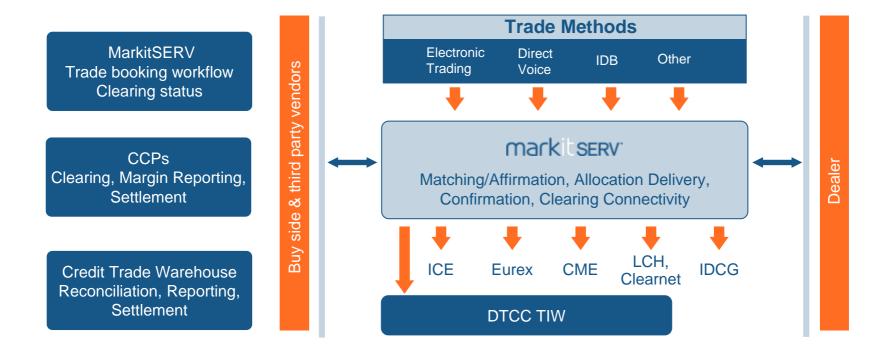
Execution platforms and facilities

Swap data repositories

System vendors



MarkitSERV: current process flow





Regulatory Goals

- Reduce Risk
- Increase Transparency
- Promote market integrity by
 - registration and regulation of swap dealers and major swap participants
 - impose clearing and trade execution requirements on standard derivative products
 - create robust recordkeeping and real-time reporting regimes
 - enhance the Commission's rulemaking and enforcement authorities...

Taken from the Interim Final Rule for Reporting Pre-enactment Swap Transactions - CFTC 17 CFR Part 44



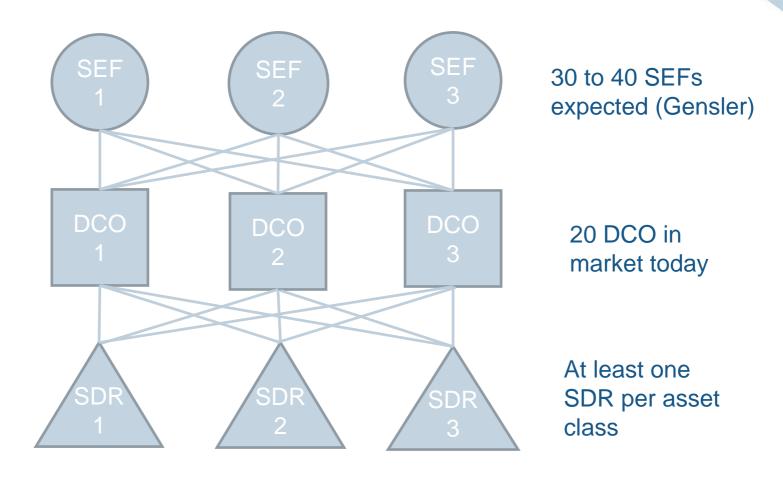
Key Regulatory Changes for Derivatives

- Trading Requirement
 - Swap Execution Facilities (SEF)
 - Open interest exchanges (DCM)
- Clearing Requirement (DCO)
 - All Swaps must be cleared if clearinghouse is available
 - Open access from all SEFs
- Reporting Requirement (SDR)
 - Real time post trade reporting
 - Regulatory requirement



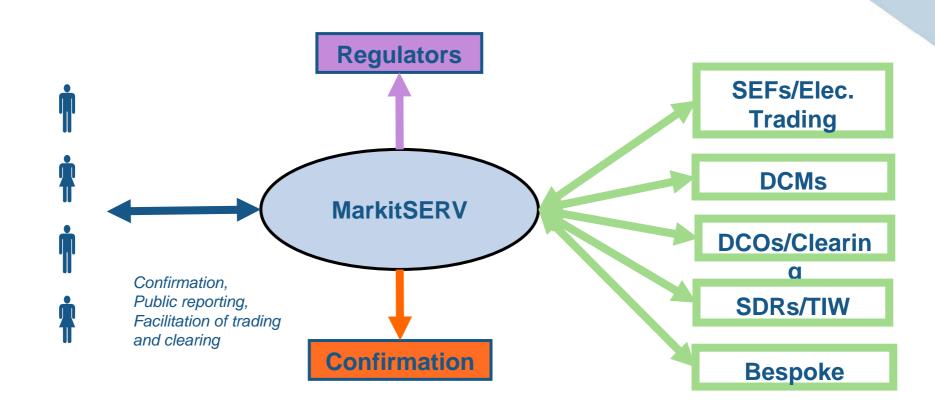
Where are we headed? Connecting trading to clearing to reporting

18 connections -How do you know the status of your trade?





MarkitSERV: future state model



"MarkitSERV middleware" acts as a universal adapter



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