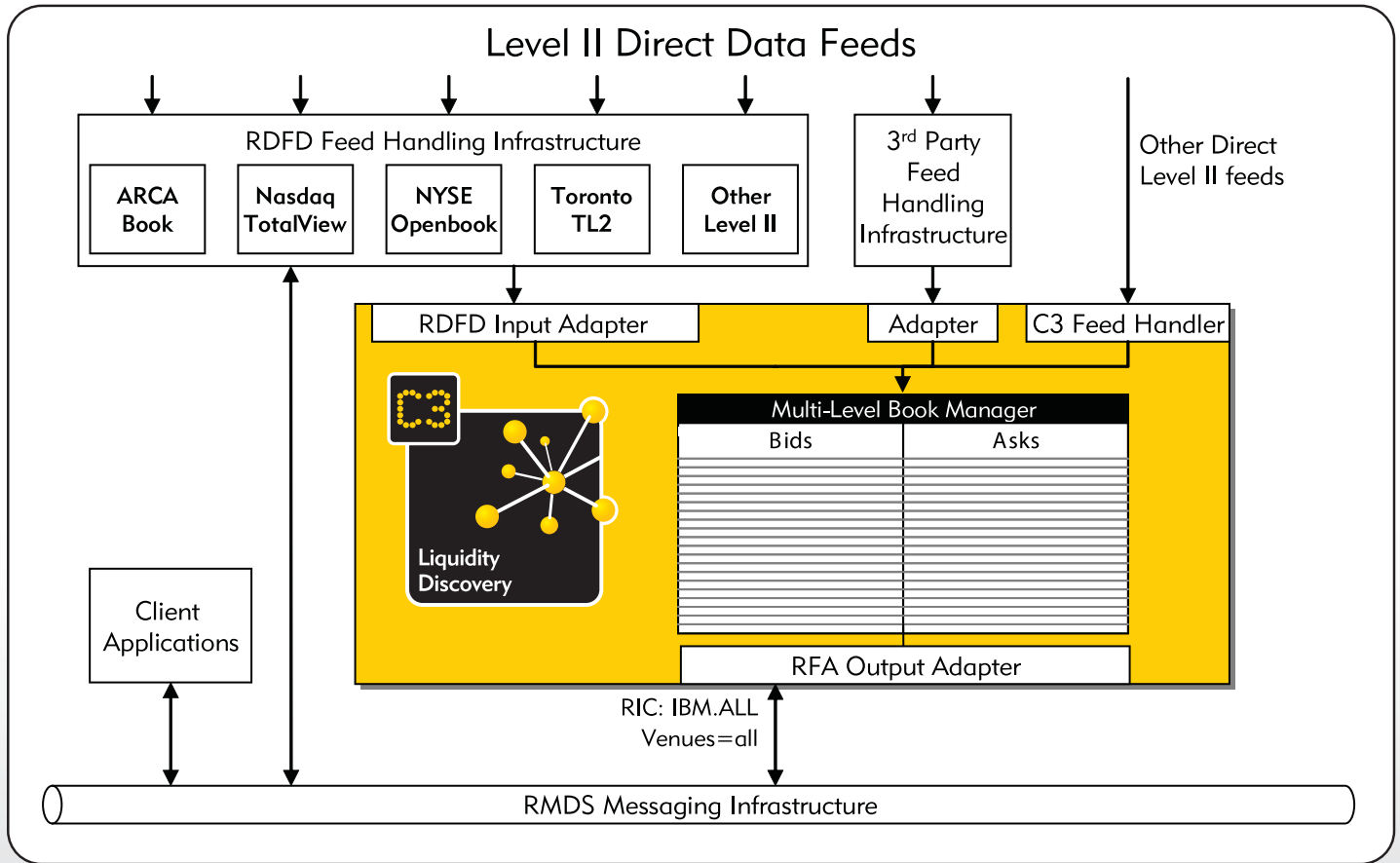




Skyler C3™ Cross Venue Order Book for Reuters RDFD and RMDS

REUTERS 
Application Partner

Leverage Skyler's ultra low latency order book capability combined with Reuter's fast, comprehensive, and scalable RDFD and RMDS infrastructure. Seamlessly access full depth insights into the cross venue order book to power your algorithmic trading and smart order routing applications.



Key Features

- Maintains full depth of all order books in real time
- Aggregates across multiple venues
- Supports market by order and market by price
- Receives Level II data via RDFD, RMDS, third party feed handling infrastructure or C3 feed handlers
- Acts as OMM provider to publish the cross venue aggregated order book
- Publishes order book snapshots as well as updates
- Introduces latency of about 10 microseconds
- Supports sustained stream input rates of up to 230,000 messages per second
- Complies with RIC symbology
- Leverages all RMDS enterprise features

Skyler Technology, Inc. develops ultra low latency trading solutions for faster and smarter trading. The Skyler C3 solutions source liquidity and trigger smarter trading decisions to achieve higher fill rates at better prices.