



# Celebrating 30 years of electronic trading

• The beginning of exchange electronification

• The rise of the internet

Hardware and software costs

Competitive pressures in the industry







# Celebrating 30 years of the FIX Protocol

First public version released July 1994

The catalyst for growth in electronic trading

Continued growth and innovation

• Average 5 new messages a year

New 'version' every 7 weeks









## Celebrating 30 years of the FIX Process

Doing something harder now to make something easier later

Investing time

Accepting challenge

 Standardisation is slower than going it alone Improving the industry

Making an impression

Building your skills and network









### Meet the team

#### FIX Executive

Amy Snape, EMEA

Ed Mangles, APAC

Scott Govoni, Americas

Hanno Klein, technical

Nicoleta Racu, sales

Marketing & Operations

Laura Ponder

Emma Callaghan

Barbara Law (Asia)

Elena Arrobbio

#### **Events**

- Nadia Hussain





Sammy Ho (Asia)





### Since the last time...

- Becoming a PAS submitter to ISO/IEC JTC1
- 11 extensions to the FIX Protocol
- Two versions of MMT
- Seven regulatory consultations
- Six business/recommended practices covering...
  - European post-trade transparency
  - Settlement status messaging
  - Continuous trading
  - Onboarding





## Plans for this year – industry support

- Digital assets interoperability, regulation, DLT for existing workflow issues
- Continued rollout of T+1
- Regulatory consultations and advice





## Plans for this year – functionality

- Securities lending
- Post-trade transparency
- Outage communications
- Algorithm testing & certification





### Plans for this year – standards

- SBE as an ISO standard
- FIX Protocol interoperability with ISO 20022
- MMT under ISO 20022 business domain model
- Transactive resources FIX concepts in energy markets
- FIX specification refactoring and accessibility





## Plans for this year – Orchestra

- Binary protocol support
- Scenarios
- Workflows and state machines
- Mappings inter-protocol and 'customisations'











