Loan Market Association

the authoritative voice of the EMEA market

Loan Operations Conference 06 June 2019, London



Loan Market Association

the authoritative voice of the EMEA market

Welcome address & introduction

Nigel Houghton, Managing Director – LMA



LMA Conference QR Code

- Don't forget to use the conference QR code to access all the content from today in electronic format
- Go to page 15 of the delegate booklet for further instructions or visit the LMA registration desk.



Loan Market Association
the authoritative voice of the EMEA market

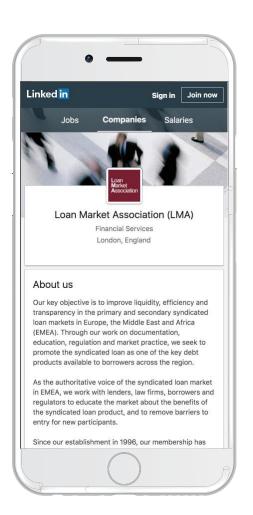
Follow us

We have a company profile and post regular updates.

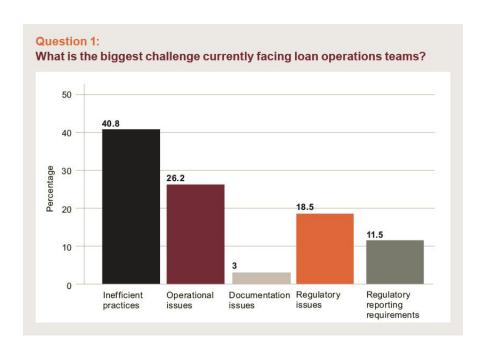
Follow us for all the latest news, updates, video content and events from the LMA.

linkedin.com/company/loanmarketassociation

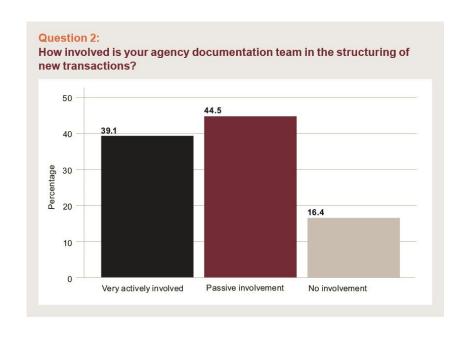




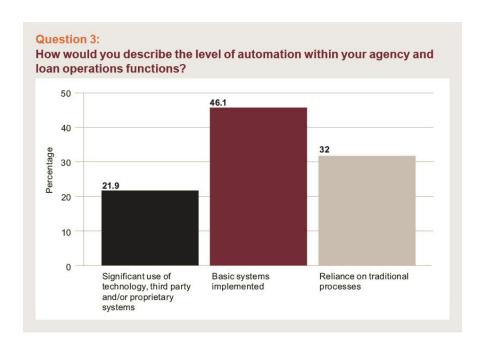
What is the biggest challenge currently facing loan operations teams?



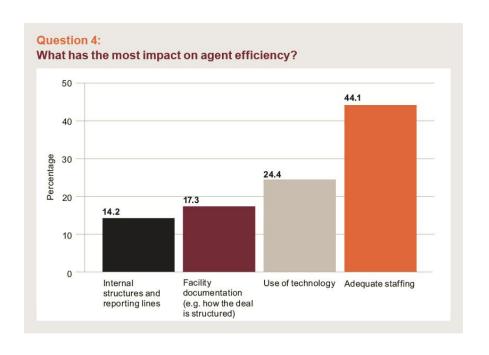
How involved is your agency documentation team in the structuring of new transactions?



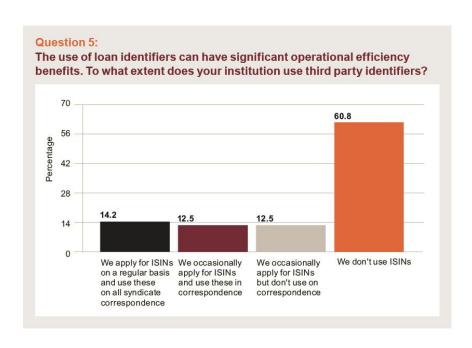
How would you describe the level of automation within your agency and loan operations functions?



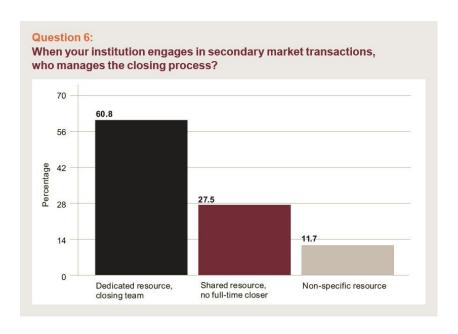
What has the most impact on agent efficiency?



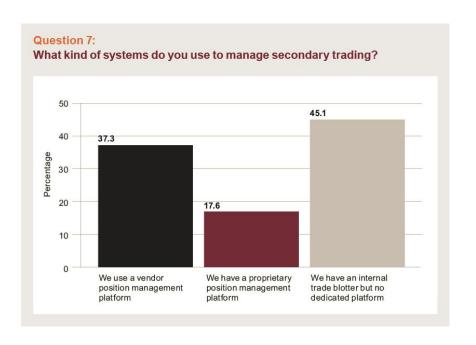
The use of loan identifiers can have significant operational efficiency benefits. To what extent does your institution use third party identifiers?



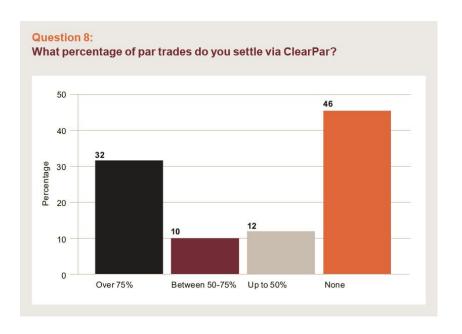
When your institution engages in secondary market transactions, who manages the closing process?



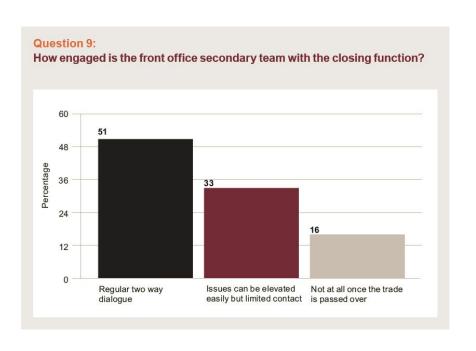
What kind of systems do you use to manage secondary trading?



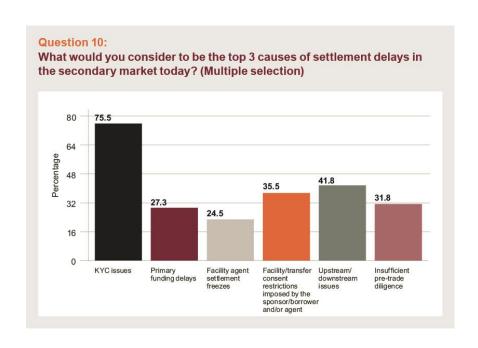
What percentage of par trades do you settle via ClearPar?



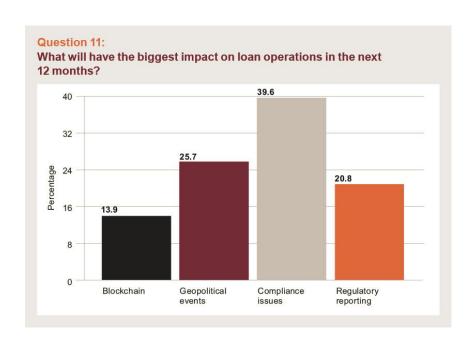
How engaged is the front office secondary team with the closing function?



What would you consider to be the top 3 causes of settlement delays in the secondary market today? (Multiple selection)



What will have the biggest impact on loan operations in the next 12 months?



Do you see the potential for distributed-ledged technology to improve operational efficiency in the loan market?

