

## Clear objective: capital markets and banks need to serve the **real economy**



Finance investments and growth for SMEs



Help manage risks (hedging)



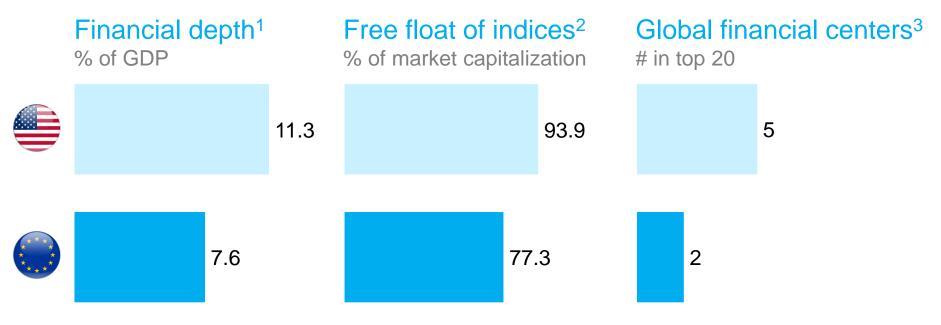
Support international expansion of mid and large corps



Give retail investors access to capital market products

But there is a lot of work to do

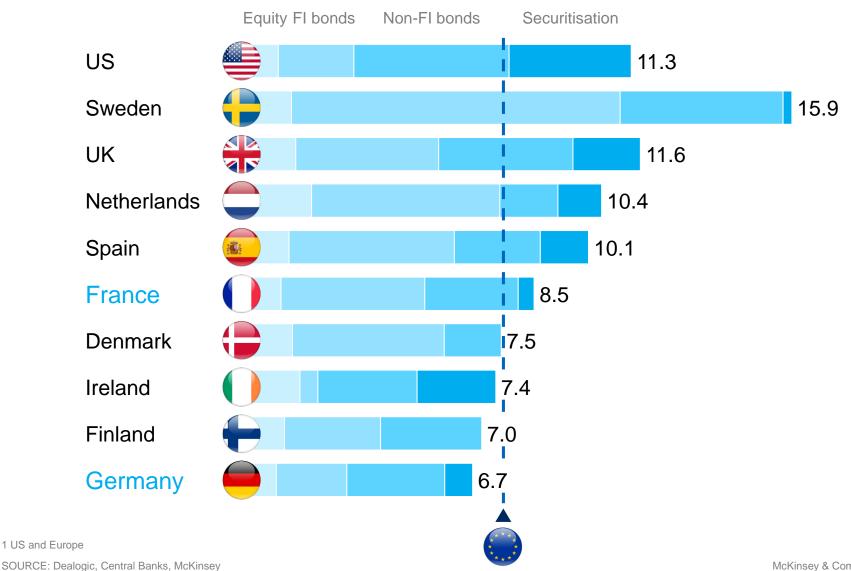
## But European capital markets trail way behind the US in key metrics 2017



<sup>1</sup> Issuance of equity, FI and non-FI bonds, government bonds and securitization in relation to GDP 2 Market capitalization of shares readily available in the market, EU: EuroStox50, US: S&P500 Top50 3 As of September 2018, average score

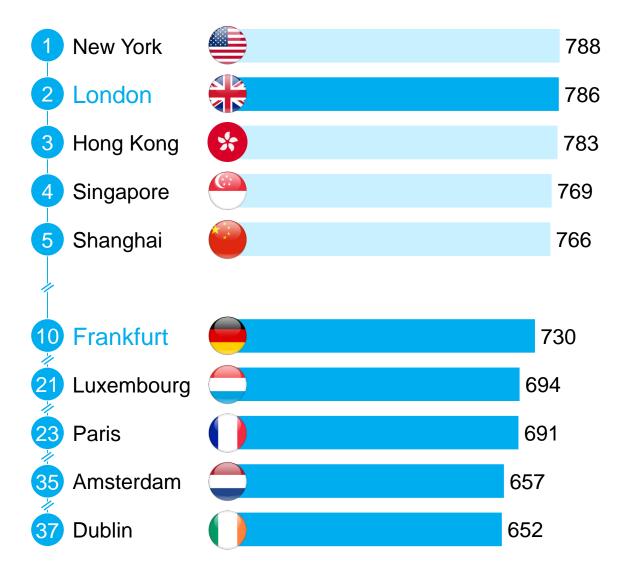
# Some financial markets in Europe are deep, but large countries such as Germany and France rank way lower

Financial depth 2017<sup>1</sup>, %



## Only two European cities in Top 20 financial centers globally

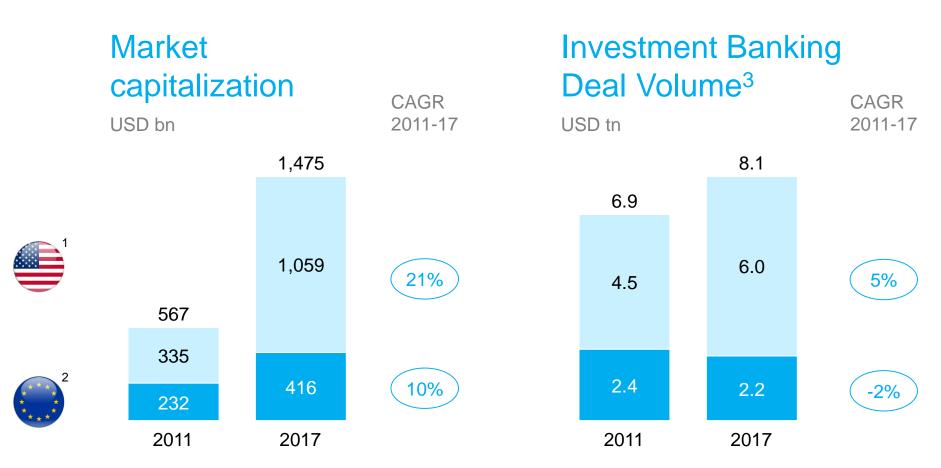
Global Financial Centers Index, 2018



Only London and Frankfurt rank among Top 20 financial centers globally

New York, Boston, San Francisco, Los Angeles and Chicago are among the 20 financial locations with the best reputation

## Europe's largest investment banks are losing share to their US peers

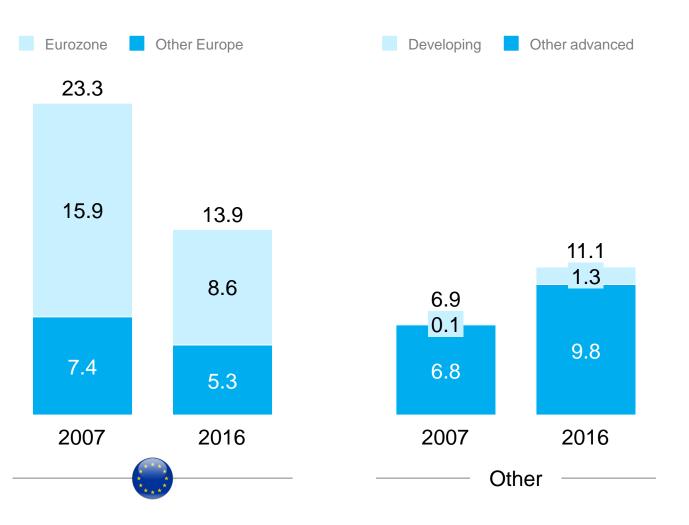


SOURCE: SNL, Dealogic, McKinsey

<sup>1</sup> Top 5 US investment banks: JPM, Goldman, MS, BAML, Citi 2 Top 5 EU investment banks: Barclays, Deutsche, HSBC, BNPP, SocGen 3 Primary markets, i.e., ECM, DCM and M&A

# European banks are leading a retreat from cross-border capital flows, while others are expanding overseas

Foreign bank claims, USD trillion



## Key drivers

- Reappraisal of country risk
- Low profitability of foreign business
- National policies promoting domestic lending
- New global regulations

# US players currently dominate in all global investment banking markets

EU player

Deal volume 2017 in USD bn

|    |                  |    |                 |     |                 | LO playor |
|----|------------------|----|-----------------|-----|-----------------|-----------|
|    | ECM              |    | DCM             |     | M&A             |           |
| 1  | Goldman Sachs    | 69 | Citi            | 501 | Goldman Sachs   | 941       |
| 2  | Morgan Stanley   | 67 | JPMorgan        | 479 | Morgan Stanley  | 790       |
| 3  | JPMorgan         | 62 | Bank of America | 440 | JPMorgan        | 725       |
| 4  | <b>Citi</b>      | 48 | Goldman Sachs   | 334 | Bank of America | 611       |
| 5  | Bank of America  | 43 | Morgan Stanley  | 325 | <b>Citi</b>     | 522       |
| 6  | <b>UBS</b>       | 37 | Barclays        | 314 | Lazard          | 413       |
| 7  | Credit Suisse    | 34 | Deutsche Bank   | 257 | Barclays        | 398       |
| 8  | Deutsche Bank    | 28 | # HSBC          | 257 | Credit Suisse   | 364       |
| 9  | <b>Barclays</b>  | 26 | Wells Fargo     | 236 | <b>UBS</b>      | 343       |
| 10 | CITIC Securities | 17 | BNP Paribas     | 203 | Evercore Inc    | 336       |

SOURCE: Dealogic McKinsey & Company 8

## How other industries have successfully restructured

## Telecom

1997 end of monopoly

#### **Actions**

- Network cooperation
- Reduced product portfolio
- Consolidation
- Full cost transparency

## **Impact**

- 40% cost
- 30% FTE costs
- 50% throughput time

# Semiconductor

2001 collapse

- Postponed upgrades
- Optimized equipment
- Introduced target pricing
- Switched to reverse auctions

- 40% cost
- 15% FTE costs

## **Automotive**

Late 1990s downturn

- Cost cuts for suppliers
- Integrated supply chain planning
- Lean manufacturing
- Modular toolkit strategy

- 20% cost
- 15% FTE costs
- 30% throughput time

## Three types of fintech models

## Disrupt the model

- ~20% of FinTechs in CIB looking to **fundamentally** disrupt the business model
- Examples: peer-to-peer lending, bond and equity issuance, securities services







## Own the relationship

- ~20% of FinTechs in CIB playing an **intermediary** role, providing enhanced client experience
- Examples: FX and payments processing, trade finance





## Enable the value chain

- ~60% of FinTechs in CIB have financial institutions as customers, enabling efficiency and effectiveness
- Examples: leveraging machine learning, workflow, distributed ledger, big data and analytics









# McKinsey&Company

Happy to share the presentation – feel free to reach out Max Flötotto (max\_floetotto @mckinsey.com)