

qx-Club Zurich: Big Data und Aufsicht

Studienergebnisse von BaFin, Fraunhofer u. BCG | Gerold Grasshoff



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5 key findings of joint BDAI study by BaFin, Fraunhofer, and BCG

(i/ii)

BDAI accelerates industrialisation in value chain of insurance companies

Outsourcing will become more important

Bigtechs have a big advantage in that field

 Non-insurance companies have to be regulated in accordance to their systemic relevance

In the end,
persons have to
take responsibility
for BDAI
automated
processes

BDAI can be used

 New governance in companies and new methods and tools for implementing adequate controls are required

A pure black box decision making is not acceptable

to massively improve existing solutions for compliance requirements

 Focus requirements are insurance distribution directive (IDD), money laundering and fraud detection.

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Data innovation require consumer trust

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 Additional information on consumers should not be used to discriminate and to limit access to insurance

 Data should help to provide better and more adequate access to solutions

Supervisors have to prepare themselves for this new world

- Systemic relevant players appear outside the insurance industry
- Developments for established players in the market should not be limited



Big Data auf küns Intellige

Herausforderunge Implikationen für und Regulierung Finanzdienstleistu





Big data meets artificial intelligence

Challenges and implications for the supervision and regulation of financial services



BDAI study officially published by BaFin in June (German) and July (English)

BCG named as co-author

Official consultation process ongoing until end of September 2018