Global reach, local expertise

Independent for over 70 years, Milliman delivers market-leading services and solutions to clients worldwide.

Why Milliman?

- One of the largest actuarial consulting firms in the world and the global market leader in actuarial consulting to the insurance industry
- Advise over 80% of the world's leading insurers, working with 44 of the top 50 insurers globally
- Deep expertise in providing advanced predictive analytics and machine learning solutions for the insurance industry
- Combine global expertise and market-leading technical skills with local market presence, leveraging our in-depth knowledge of the regulations and markets in which we operate
- A recognized leader in developing solutions for the insurance industry
- An active research program to supplement and support our consulting activities.

Contact us

For more informations, please contact europeansoftware@milliman.com or visit www.milliman.com.

Milliman Mind



Milliman Mind

Problems



Financial modeling is mission critical to all functional areas in insurance companies.



Excel has no audit trail or team work capabilities. Companies can have hundreds of spreadsheets per closing, with links between them, but there is no way to ensure reliability.



The common platforms in the market can be less than ideal.



Vendor modeling platforms are very costly to implement, document and maintain and the languages are not easy to learn, leading to a dependency to the software provider.



In house developed modeling platforms are extremely costly requiring significant development environments and specially skilled programmers.

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Product

Milliman Mind is a flexible and easy to use web-based platform which automatically converts Excel spreadsheets to more powerful financial models with all of the capabilities and controls of more expensive "black box" systems.



No proprietary language.



Easy to implement, learn and use since the formul design is Excel based.

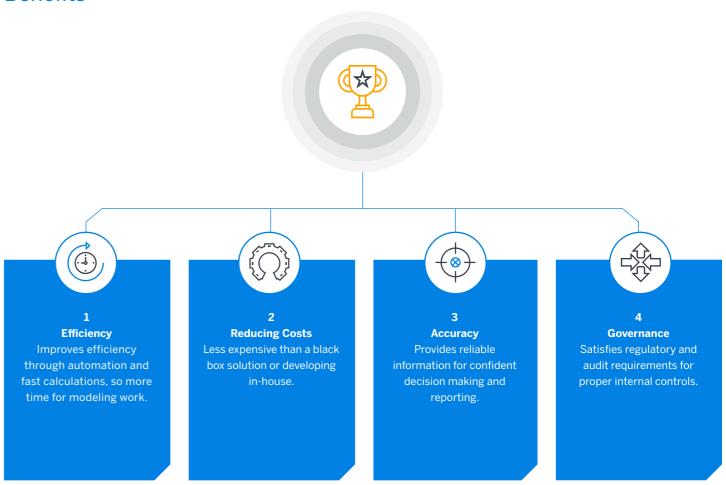


Full audit trail and team work capabilities.



links between models improve security & reliability of the figures.

Benefits



Key features

