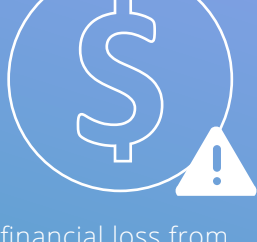


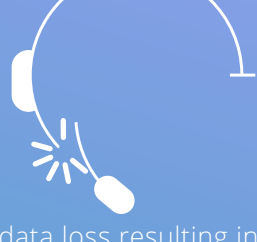
cyber-attacks on an insurance company can impact it in many ways including:



disruption to insurance operations, resulting in lost productivity



financial loss from recovery costs, including credit reporting, reputation restoration, or litigation



data loss resulting in disruption to operations or impact to customer service



regulatory investigations, resulting in additional compliance reporting or fines



reputational damage to the brand, ultimately resulting in lost revenue

Source: O'Rourke, Shawn. "Insurers Staying Secure with Cyber Security Technology." <http://emagazine.itapro.org/> ITA Pro emagazine Web, August 17, 2015. <http://emagazine.itapro.org/Home/Article/Insurers-Staying-Secure-with-Cyber-Security-Technology/1190>.



leading claims management into a more secure future

ISO 27001



global operations
 symbility's global operations and its infrastructure – including the development, management, maintenance, and delivery of symbility products, services, applications and data

ISO 27034



application security
 application security techniques during all software development processes at symbility

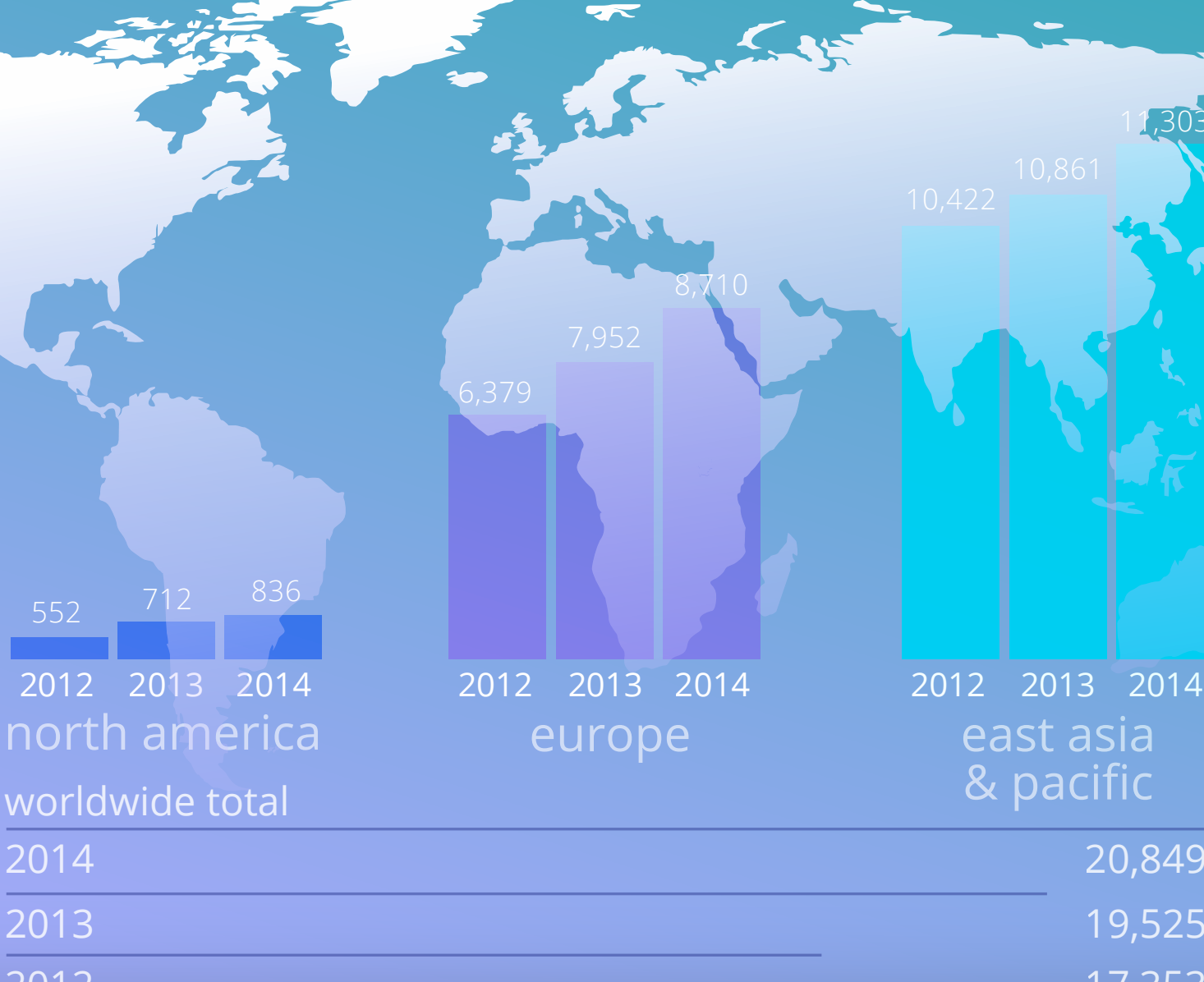
"ensuring the safety and privacy of all our sensitive customer data has always been integral to our business, and now we have the credentials to prove we are leading the industry"

Joel Moreno
 corporate security officer, Symbility Solutions

- information security policies
- organization of information security
- human resources
- asset management
- access control
- 1010 0100 cryptography
- physical and environmental security
- operations security
- communications security
- system acquisition, development and maintenance
- supplier relationships
- information security incident management
- information security aspects of business continuity management
- compliance with internal and external requirements

- application security
- protection of test data
- protecting application services transactions
- secure development policy
- secure system engineering principles
- secure development environment
- system security testing
- system acceptance testing
- securing application services on public networks

ISO 27001 new certifications worldwide



symbility's effort behind the ISO certification



proudly ISO certified

