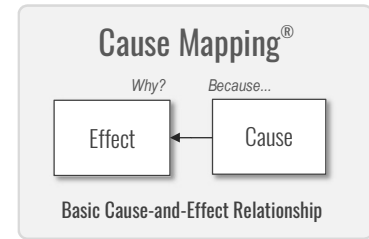


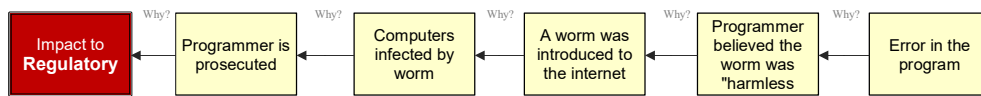
The Morris Worm: The First Significant Cyber Attack

On November 3, 1988, Robert Morris, a graduate student at Cornell, created and released the first computer worm that could spread between computers and copy itself. Morris didn't have malicious intent and his worm appears to have been more the result of intellectual curiosity rather than a purposefully destructive cyber-attack, but an error in the program led to it propagating much faster than he intended. The worm significantly disrupted the young internet, introduced the world to the concept of a software worm and served as a wakeup call on the importance of cybersecurity.



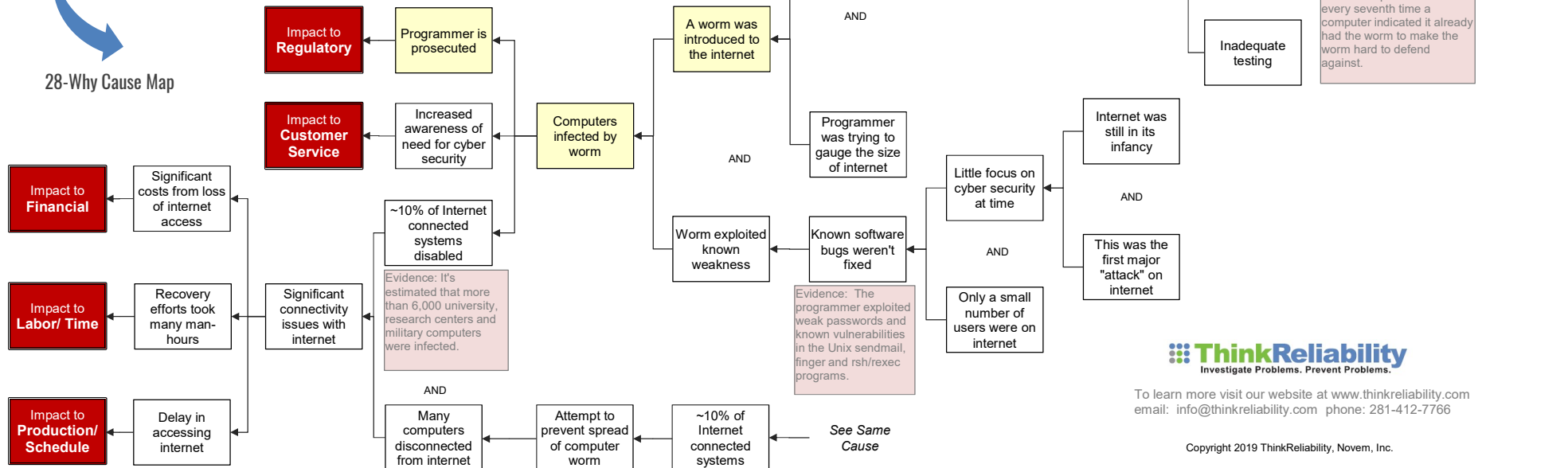
Start Simple A Cause Map, or visual root cause analysis, can be used to analyze this issue. A Cause Map is built by asking "why" questions and using the answers to visually lay out the causes that contributed to an issue to intuitively show the cause-and-effect relationships. Start by asking a few why questions.

5-Why Cause Map



Expand as Needed Continue asking "why" questions to continue adding causes to the Cause Map. Mapping out all the causes that contributed to an issue ensures that all facets of a problem are well understood and helps facilitate the development of effective, detailed solutions that can be implemented to reduce the risk of a similar issue in the future.

28-Why Cause Map



To learn more visit our website at www.thinkreliability.com
 email: info@thinkreliability.com phone: 281-412-7766

Copyright 2019 ThinkReliability, Novem, Inc.