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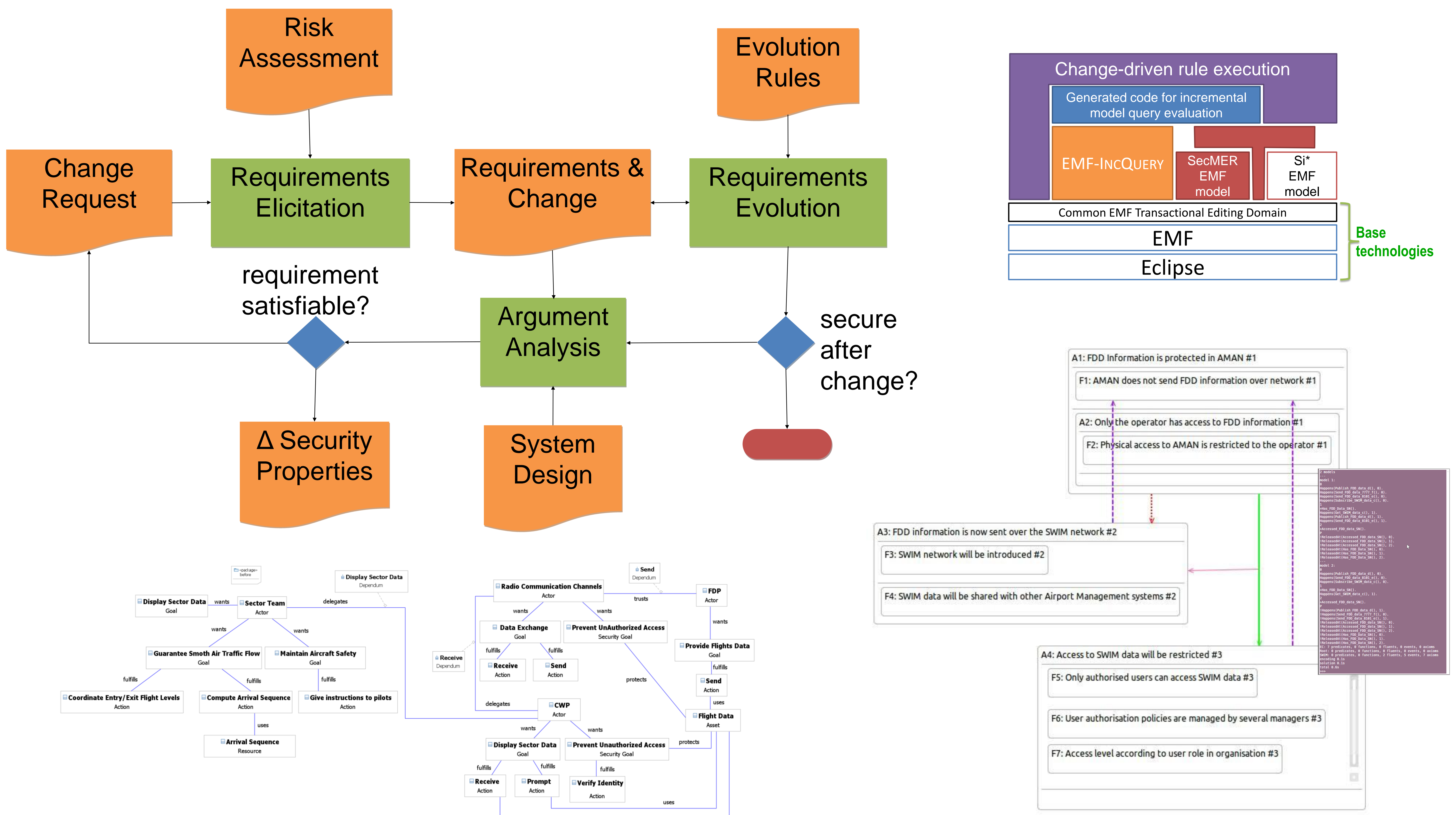
## What

A requirements engineering method to ensure lifelong compliance of long-lived software systems to evolving security, privacy, and dependability requirements

## Why

Long-lived security-critical software-intensive systems need to respond to inevitable changes in their functionality and socio-technical context, while maintaining their security

## How



### Publications

1. Nuseibeh, B., C. B. Haley, and C. Foster, "Securing the Skies: In Requirements We Trust.", IEEE Computer, 42(9), pp. 64-72, 2009.
2. Nhlabatsi, A., B. Nuseibeh, and Y. Yu, "Security Requirements Engineering for Evolving Software Systems: A Survey", Journal of Secure Software Engineering, 1(1), pp. 54-73, 2009.
3. Tun, T. T., Y. Yu, C. B. Haley, and B. Nuseibeh, "Model-Based Argument Analysis for Evolving Security Requirements", Conference on Secure Software Integration and Reliability Improvement, SSIRI 2010, IEEE Computer Society, pp. 88-97, 2010.