

FIGURE 1
Assessing Emerging Technology by Adoption Stages

| Adoption Stage | Emerging Technology Familiarity in the Organization | Need to Understand | Desired Outcome |
|--------------------------------------|---|---|--|
| General business consideration | Not used before | Possible use case and benefits, general threats with controls and ballpark costs | Potential business value Do possible benefits outweigh costs? |
| Implementation of the first use case | Not used before | Options for deploying, specific threats for the use cases, specific controls needed and cost | Determining the best option for initial benefit |
| Implementation of further use cases | Limited use | Options for deploying, specific threats for the use case, specific controls needed and cost Building on initial experience and considering what else is known about the technology and its use | Success for each use case |
| Integration with a strategy to scale | Disparate, often no cohesive view | Best option for scaling to effect strategy with threats, controls, costs and benefits | Maximize benefits and gain economies of scale |

Emerging Technologies Risk Assessment Computational Mechanics And Advanced Engineering Topics

Wolf Dietrich Reinhardt, John Martin



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Emerging Technologies ,2000 *Emerging Technologies* F. L. Cho,2000 *Computational Mechanics* ,2002

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