

## [All] Wiki Contributions

### 1. SSVC

"A vulnerability analysis methodology that accounts for a vulnerability's exploitation status, impacts to safety, and prevalence of the affected product in a singular system." (CISA, N.D.)

*Keyword*

Stakeholder-Specific Vulnerability Categorization

### Reference

Cybersecurity and Infrastructure Security Agency (CISA). (N.D.). Stakeholder-specific vulnerability categorization. Available from: <https://www.cisa.gov/ssvc> [Accessed 22 November 2022].

## References

- Birkel, H.S., Veile, J.W., Müller, J.M., Hartmann, E. & Voigt, K.I. (2019) Development of a risk framework for Industry 4.0 in the context of sustainability for established manufacturers. *Sustainability* 11(2): 384.
- Burger, M., Kessler, M. & Arlinghaus, J. (2021) Aiming for Industry 4.0 Maturity? The risk of higher digitalization levels in buyer-supplier relationships. *Procedia CIRP* 104: 1529-1534.
- Hobscheidt, D., Kühn, A. & Dumitrescu, R. (2020) Development of risk-optimized implementation paths for Industry 4.0 based on socio-technical pattern. *Procedia CIRP* 91: 832-837.
- Kovaitė, K. & Stankevičienė, J. (2019) 'Risks of digitalisation of business models', *Proceedings of 6th International Scientific Conference: Contemporary Issues in Business, Management and Economics Engineering '2019*. Vilnius, Lithuania, 9-10 May. Vilnius Gediminas Technical University.
- Kovaitė, K., Šūmakaris, P., Stankevičienė, J. & Korsakienė, R. (2019) Industry 4.0 as the driving force of SME internationalisation: a case of Lithuania. *Economics and business* 33(1): 192-206. DOI: <https://doi.org/10.2478/eb-2019-0014>
- Majola, N. (2022) Peer Response -- Nomusa Majola. [Blog] *Re: Initial Post -- Xue Ling Teh*, Available from: <https://www.my-course.co.uk/mod/forum/discuss.php?d=121313#p164173> [Accessed 23 November 2022].
- Radanliev et al. (2020) Cyber risk at the edge: current and future trends on cyber risk analytics and artificial intelligence in the industrial internet of things and industry 4.0 supply chains. *Cybersecurity* 3(1): 1-21.