

Oussema Ben Amara, Daouda Kamissoko, Frédéric Benaben, & Ygal Fijalkow. (2021). Hardware architecture for the evaluation of BCP robustness indicators through massive data collection and interpretation. In Anouck Adrot, Rob Grace, Kathleen Moore, & Christopher W. Zobel (Eds.), *ISCRAM 2021 Conference Proceedings - 18th International Conference on Information Systems for Crisis Response and Management* (pp. 71–78). Blacksburg, VA (USA): Virginia Tech.