**Paper Title**

**Abstract**

This document describes the paper briefing template for submitting papers to SBSI. Carefully read the recommendations in each section, trying to address most of them as possible when preparing the paper briefing. It is strongly recommended that the content presented in this paper briefing be used for the preparation of the paper itself, framing the research in the Information Systems domain area, as expected for papers submitted to SBSI, as well as supporting the improvement of the paper quality. This document must be restricted to a maximum of 2 pages and must have exactly the same sections structure. DO NOT delete or include sections. In the abstract, present a paragraph summarizing the main aspects of the research, to be detailed in the following sections.

**SBSI topics which the paper is aligned to** Topic, Topic, Topic, Topic.

1**Research Objective**

Describe the general objective of the research presented in the paper, its justification and relevance.

**2 Framing the research in IS domain**

Please present arguments that help the reviewer to identify your paper as a research in the Information Systems area. The research area in IS has, as the main characteristic, the applied computing perspective, i.e. an applied view of computing which involves people, organizations (business or social) and technologies. Therefore, please describe the application domain and the problem (organizational, social) addressed by the research work. Indicate, if applicable, if the work is included in the themes and brings contributions to the Grand Research Challenges in Information Systems in Brazil [1]. If so, list the challenges to which the research is related and comment on this relationship.

3 **Theoretical Reference**

The research community which meets at SBSI has been continuously concerned with the study and use of theories as a basis for their research, aiming to contribute to the theoretical body of knowledge in this domain. Indicate the theory(s) used in IS research that underlies the research. A set of theories commonly used in the field of IS research can be found in [2]. If theories from other areas of knowledge are used, specify the theory as well as its knowledge area.

4**Method**

Indicate the methodological approach used in the research (theoretical or empirical? Quantitative or qualitative? Descriptive, exploratory or explanatory?). Additionally, please indicate the research method(s) used (case study, experimentation, action research, etc.).

**5 Contributions**

Describe the main research conclusions and list its main contributions, both scientific (What is the new knowledge generated from the research?) and technological (Product, service, tool, technique, technology, process, software, etc.), if any.

**6 Impacts**

Describe the research implications to practice and society. Indicate the impacts (scientific, technological, social, economic, commercial, public, environmental, etc.) already obtained by the research or to be potentially achieved.

**References**

Please enumerate 4 (four) bibliographic references in the IS domain, from other authors, related to your work, which may even be cited in the article (not necessarily in this sheet). Some journals and scientific events in the area, which can serve as a basis for your research are: SBSI - Brazilian Symposium on Information Systems, iSys - Revista Brasileira de Sistemas de Informação, Management Information Systems Quarterly - MISQ, Information Systems Journal, Business &amp; Information Systems Engineering - BISE, Information Processing &amp; Management, Information Systems (Elsevier), Knowledge and Information Systems, Enterprise Information Systems, Information Systems (Oxford), International Journal of Web Information Systems, AMCIS – Americas Conference on Information Systems, ECIS - European Conference on Information Systems, ICIS - International Conference on Information Systems, HICSS - Hawaii International Conference on System Sciences.

[1] Boscarioli, C., Araujo, R.M, Maciel, R.S. 2017. I GranDSI-BR: Grand Research Challenges in Information Systems in Brazil 2016-2026. Special Committee on Information Systems. Brazilian Computer Society (SBC). ISBN: [978-85-7669-384-0]. 184p. <https://sol.sbc.org.br/livros/index.php/sbc/catalog/book/28>

[2] *Theories Used in IS Research Wiki*. <https://is.theorizeit.org/wiki/Main_Page>

**ATTENTION: THE PAPER BRIEFING MUST NOT EXCEED 2 PAGES. FILES WITH MORE THAN 2 PAGES WILL BE REMOVED FROM THE REVIEWING PROCESS BY THE PROGRAM COORDINATORS.**