ANTONIO CARLOS BENTO Ph.D. in Cognitive Environments and Digital Design in the Digital Technologies and Intelligent Technologies course at Pontifícia Universidade Católica de São Paulo (2015). With Master's degree in Information Systems Technology from the Foundation and Institute of Education for Osasco (2003).Holds an MBA in Information Systems from the University of São Paulo (2007). Graduated in Data Processing from Ibirapuera University (2000) and is currently a professor at the Instituto Tecnológico y de Estudios Superiores de Monterrey, campus Monterrey, Nuevo León, México. Scientific editor of the Revista Iberoamericana de Educación, International Journal of Innovation (IJI), editorial board membership of journal American Journal of Computer Science and Technology (AJCST). With experience in the area of Computer Science, with emphasis on Information Technology, Project Management, Database, Software Engineering, Software Systems for Education, Intelligent Systems and Specialists, Security, Systems Modeling and Information Technology Management, Cognitive Computing, Neurocience. With activities in graduation and postgraduation courses. Acting in Cognitive Computing, WBAN, IoT projects and information technology, industry and health 4.0. Evaluator member from National System of Superior Education (Sinaes) INEP. member of IEEE Latin America Reviewer, member of postgraduate program of Digital Transformation and Industry 4.0 at ITESM campus Monterrey.