 Dr Stephan Brady has 29 years of experience as a Logistics and Supply Chain professional, researcher, and educator. Dr Brady is a recognized thought-leader in the supply chain and technology space, driving innovation in multiple arenas. Dr Brady’s has consulted for a diverse range of industry leaders including Boeing, Lockheed, Macy’s, Walmart, HP, Tyco, Avery-Dennison, JC Penney, the US Air Force and the US Army. His consulting work includes collaborative supply chain management, supply chain technologies/RFID strategies, inventory control and management, and warehouse and transportation network design. Dr Brady has also provided consulting services on such topics as outcome focused performance, performance based acquisitions, and space logistics and interplanetary supply chain management.

He received his Ph.D. in Business Administration—Business Logistics from The Pennsylvania State University. He has served on the faculty at Penn State University, as well as the faculties of AFIT – The Air Force’s graduate school and Wright State University. He has guest lectured at the Massachusetts Institute of Technology (MIT). He has had several publications appearing in the Transportation Journal, Journal of Transportation Management, and The Air Force Journal of Logistics. In addition, he is a Certified Professional Logistician (CPL).

He speaks nationwide on process and technology innovations in supply chains.