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Over the last two decades, many organizations and individuals have relied on electronic collaboration between distributed teams of humans, computer applications, and/or autonomous robots to achieve higher productivity and produce joint products that would have been impossible to develop without the contributions of multiple collaborators. Distributed computing is a field of computer science that studies distributed systems. A distributed system is a system whose components are located on different networked computers, which communicate and coordinate their actions by passing messages to one another. The components interact with one another in order to achieve a common goal. Presentation of IoT and Cloud technologies which focus on security issues. • Integration benefits of Internet of Things and Cloud Computing technologies. Sent Message Type From Subject Deadline Web Page; 16-May-2019 : conf. ann. Guansong Pang : IEEE DSAA2019 CFP Due 20 May. 5-8 Oct. Washington DC: 20-May-2019