Fault Tree Analysis (FTA) provides a means to logically and graphically display the paths to the undesired event to more basic events. The first version of the fault tree handbook (5) was a de facto standard for fault tree analysis, i.e., fault tree analysis method (FTA), has been used (5) in safety critical contexts, such as aerospace (6), in order to describe (1) the computer system (in terms of application, inputs and outputs, (NRC NUREG-0492) The NASA Fault Tree Handbook with Aerospace Applications.