Handling inconsistencies is a key challenge in requirements engineering (RE) for a computer-based system (CBS). Inconsistency in RE is typically described in the literature as a situation in which the requirements specification documents for a CBS contain conflicting or contradictory descriptions of the expected behavior of the CBS or of its domain. Such conflicting descriptions may come as a result of, for example, conflicting goals between different stakeholders, and changes introduced during the evolution of the requirements (Nuseibeh et al., 2000, Nuseibeh et al., 2001). As such, these kinds of inconsistencies are more general than strict logical inconsistencies. Hereinafter, "inconsistency" is the RE kind, unless it is preceded by "logical". Traditionally, handling inconsistencies meant eliminating them all, with the underlying