



WP2 - T2.1

SE Proposals 11.09.2012

ARTEMIS 2010 -1 Project Proposal No. 269317 ASP6: Inter-networked ES for Security and Critical Infrastructures Protection





Tasks proposal

1.Addition of important information

2. Clearness of paragraphs contents

3.Correctness in requirements definition

4.Requirements review



WHERE: Chapter 6 – Paragraphs 6.1-6.4

WHAT: For each of these paragraphs are not defined the following data:

- 1. Assets to be protected
- 2. Menaces to those assets.

HOW: a table containing these data could be inserted, in each scenario definition. This table could substitute the current one (Attributes-Threats-Means) that could not be necessary after the process of taxonomy integration in chapter 5.

This table is essential to validate each **SPD requirement**, defined in the last part of this document, to counter at least one threat here defined.



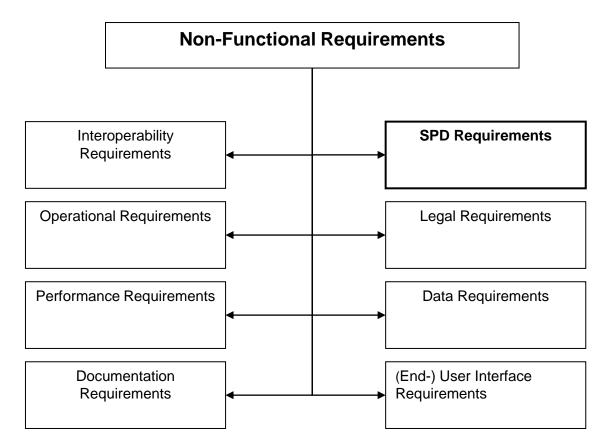
SHIELD requirements are categorized in two main categories:

Functional Requirements Non-functional Requirements

A functional requirement defines a function of a system or its component. A function is described as a set of inputs, the behaviour, and outputs. Functional requirements may be calculations, technical details, data manipulation and processing and other specific functionality that define what a system is supposed to accomplish.

All requirements that do not belong to functional requirements category can be defined as non-functional requirement. This category can be further split into different categories, that are depicted in the next graph





nSHIELD Project

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