

Init5 - LexEvs capture the need for new content development in NCI Thesaurus

Analysis / Development of Formal Requirement Statement:

Item	Description	Information/Response
Date:	(MM/DD/YYYY)	
Requirement #	a unique identifier e.g <SemConOps Initiative>.<analysts initials><requirement number> Init1dbw1 (eventually linked to Use Cases)	---
Originator/Customer's Name:	Originator of the requirement, if submitter is different from originator	Larry Wright
Originator/Customer's Company:	Company Name	---
Stakeholder Community:	Enter appropriate category of stakeholder from Primary Stakeholders: • Software and Application designers and architects • Software and Application engineers and developers • Scientific and medical researchers • Medical research protocol designers • Clinical and scientific research data and metadata managers • Clinicians • Patients • Medical research study participants • Broader Stakeholders: caBIG® Community WS NIH projects and related commercial COTS vendors (caEHR, SDO's (HL7, CDISC); International Collaborators (e.g NCRI, cancerGrid, China), Government and regulatory bodies (FDA, CDC, ONC) (view SemConOps Stakeholders description)	---
Summary/Formal Requirement Statement, by Reviewer:	Be sure to include these 3 elements in your narrative summary: as unambiguously as possible, describe (1) who (List of Actors) is interacting with the system, what the (2) business goal is and (3) how the system might support the actor's ability to achieve their goal .	Terminologists need to develop new content in EVS using the LexEVS services. Additional contacts are: Anne Tompkins, RN, MSN Head, Protocol Information Office Division of Cancer Prevention National Cancer Institute tompkinsa@mail.nih.gov for CTEP: Jean Zhao Information Specialist The EMMES Corporation 401 N. Washington Street, Suite 700 Rockville, MD 20850 E-mail: jzhao@emmes.com Phone: 301-251-1161 x 246 Fax: 301-251-1355 mapping requirements (CTCAE 3 => 4 mappings): Shanda Finnigan, RN, BSN, CCRC Operations and Informatics Branch NCI, DCTD, CTEP 301-435-9105
Requirement Type (required)	Analyst's assessment of the most appropriate category/type of requirement: • Functional: Fundamental or essential to the product - describes what the product has to do or what processing is needed • Nonfunctional: properties the functions must have such as performance, usability, training or documentation ◦ Project constraint: schedule or budget constraints ◦ *Design constraint:*impose restrictions on how the product must be designed, such as conformant to ISO 11179, utilizes 21090 or is able to work on a particular type of device ◦ Project driver: business-related forces such as descriptions of stakeholders or purpose of the product /project ◦ Project issue: conditions that will contribute to the success or failure of the project	---
Conflicts / Dependencies (required) <i>Requirements Analyst/ Business Analyst</i>	Are there any conflicts with other requirements / use cases? Yes OR No - If yes, what and why?	---