Role title	Cultural ICT Guide			
Also known as	ICT interdisciplinary interpreter of Cultural Heritage			
Relevant professions	- Art historian * - Curator * - Cultural Heritage Interpreter * - Heritologist * - Archaeologist * - Ethnologist * - Tour guide * - Cultural experience developer - Multimedia content developer - Pedagogical professions related to art, culture, history and multimedia* - Museum staff (guards) that are trained by a specialist to act as intermediary between the museum collections, the technologies used and the visitors. * with additional relevant knowledge of ICT			
Summary statement	The basis for the Cultural ICT Guide is flawless knowledge of content which s/he interprets to the audience/visitors and high-level familiarity with technology (ICT) used as new / innovative ways of presenting art work, exhibitions or any other form of cultural heritage.			
Mission	The Cultural ICT Guide's fundamental mission is the presentation of cultural heritage content through ICT tools to improve visitors experience by enhancing cultural identity awareness. A specific quality of the ICT Cultural Guide is to understand the interactivity of ICT devices or solutions favourable to attracting visitors in terms of transforming them from passive to active participants, using ICT in her/his investigative process.			
Deliverables	Accountable for	Responsible for	Contributor to	
	Visitors' satisfaction in terms of use of the technology and	Effective and competent interpretation with use of technology.	Proposal for upgrading technology.	

	experience of the cultural collection.  Documenting user feedback.  Encouraging users / visitors to use ICT for a better interdisciplinary experience in understanding and	Comprehensive use of technology.  Understandable instructions for users /visitors (if any).  Correct and safe use of technology.		
	learning about cultural heritage.			
Main task/s	<ul> <li>To develop human resources potential.</li> <li>To promote knowledge and understanding of ICT with the purpose of support and popularization of cultural heritage.</li> <li>To promote improved understanding of cultural diversity and cross-cultural dialogue through ICT solutions.</li> <li>To define target group segmentation (children, local visitors, tourists, decision makers, educational institution representatives, Cultural Heritage professionals).</li> <li>To identify target visitors based on their knowledge level of ICT.</li> <li>To explain / present supportive environment (history, interesting stories related to the content).</li> </ul>			
Environment	The Cultural ICT Guide works in museums, galleries, archaeological locations, historic parts of cities, natural heritages – protected areas. Usually s/he works in a team alongside ICT specialists and experts for cultural heritage, curators, art historians, education experts.  The Cultural ICT Guide can be a specially trained, museum staff (guards of exhibition spaces) that has been up-skilled to understand the technologies used and interact with the visitors.			
KPI's	<ul> <li>Number of new visitors willing to experience something new and time spent on the tools (quantitative measurement).</li> <li>Maximum level of excitement (qualitative measurement).</li> <li>Positive impact for cultural heritage stakeholders obtained by innovative experience and/or edutainment concepts for visitors.</li> </ul>			

Dimension 1	C. RUN	
e-Comp. area		
Dimension 2	C.1. User Support	
	Responds to user requests and issues regarding tools/applications used for digital asset	
e-Competence: Title	management, as well as for ICT included in physical exhibitions and artworks that require	
+ generic	explanation and guidance, recording relevant information. Assures resolution or escalates	
description		Understands how to monitor solution outcome and resultant user satisfaction.
Dimension 3	Level 1 Interacts with users. Solves incidents, following prescribed procedures.	
	Level 2	Systematically interprets user problems and identifies solutions and possible side
e-Competence		effects, in consultation with ICT experts if need. Uses experience to address user
proficiency levels		problems and interrogates database for potential solutions. Escalates complex or
e-1 to e-5, related to		unresolved incidents. Records and tracks issues from outset to conclusion.
EQF levels 3 to 8	Level 3	
	Level 4	
	Level 5	
Dimension 4	K1 relevant ICT user applications	
	K2 database structures and content organisation	
Knowledge	K4 software distribution methods and procedures for fix application and file transmission	
examples	methodologies applicable to software fixes	
	K5 sources of information for potential solutions	
Knows/Aware	K6 good interpersonal skills	
of/Familiar with		
Skills examples	S1 effectively interrogate users to establish symptoms	
	S2 analyse symptoms to identify broad area of user error or technical failure	
Is able to	S3 deploy support tools to systematically trace source of error or technical failure	
	S4 clearly communicate with end users and provide instructions on how to progress issues	
	S5 record and code issues to support growth and integrity of online support tools	
	S6 be precise and aware of details	
	S7 communicate (incl. in foreign languages if possible)	
	S8 explain (defend, argue, justify)	

Dimension 1	D. ENABL	E
e-Comp. area		
Dimension 2	D.11. Needs Identification	
	Actively listens to visitors, articulates and clarifies their needs. Proposes different solutions	
e-Competence: Title	customised to the identified visitor needs. Advises the museum's management team on	
+ generic	appropriate solution choices.	
description		
Dimension 3	Level 1	
e-Competence	Level 2	
proficiency levels	Level 3	Establishes reliable relationships with visitors and helps them clarify their needs. Uses
e-1 to e-5, related to		her/his knowledge on the visitor needs to suggest possible solutions, customisations
EQF levels 3 to 8		of tools/application/services.
	Level 4	

	Level 5	
Dimension 4	V1 amorging tachnologies and the relevant market applications	
Diffiension 4	K1 emerging technologies and the relevant market applications	
	K2 museum's needs	
Knowledge	K3 visitor/user needs	
examples	K4 museum processes and structures	
	K5 visitor/user need analysis techniques	
Knows/Aware	K6 communication techniques	
of/Familiar with	K7 "Story telling" techniques	
Skills examples	S2 analyse visitor/user requirements and present ICT solutions for management based on the	
	results of this analysis	
Is able to	S3 present ICT solution cost / benefit	
	S4 match visitor/user needs with existing products	
	S5 analyse the impact of functional/technical changes on visitor/user	
	S6 identify museum advantages and improvements of adopting emerging technologies based on	
	user experience	