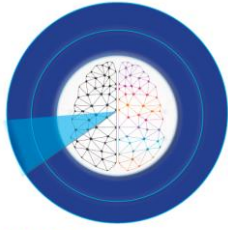


Fiche developed in the frame of  	TYPE:		AREA:
	Conference	Training	Robotics, autonomous systems, artificial intelligence
	European, national , regional project	University course Postgraduate studies	C4ISTAR : command, control, communications, computers, information/intelligence, surveillance
	Policy	Journal	Cybersecurity
Title: Cervera Consortium for R&D Leadership in Applied Artificial Intelligence (CEL.IA)			
Description	CEL.IA is a Network created to facilitate the transfer and application of Artificial Intelligence in several of the areas included in both the Spanish IDI Artificial Intelligence Strategy and the recent National AI Strategy, such as: Industry and Energy (AI for the Economy) and Health, Transport and Smart Territories (AI for Society). For this, it will develop a Toolkit, made up of technological solutions resulting from the collaboration between the members of the Association in the context of various technologies enabled for AI, specifically virtual and augmented reality, computer vision and natural language processing, together with technologies homogenization of data from heterogeneous sources.		
Goal	CEL.IA concentrates its efforts on helping to overcome existing barriers and gaps at all times so that end users (Company and Society) incorporate Artificial Intelligence into their daily lives, developing, transferring and applying solutions based on Cervera 21 Technologies. (virtual and augmented reality, artificial vision and natural language processing) to respond to these needs. CEL.IA will be a key instrument for the implementation of the National Artificial Intelligence Strategy, the Spanish Strategy for R+D+I in Artificial Intelligence and the Coordinated Plan for Artificial Intelligence for Europe, becoming the benchmark in Spain in terms of transfer technology in this area, with the ultimate goal of achieving maximum capillarity and the maximum impact of Artificial Intelligence on the Spanish Economy and Society.		
Lead Partner	CTIC, ITCL, ITG, y CATEC		
Partners involved			
Duration	3 years		
Results	https://www.redcelia.es/		
Funding	3.938.059,71 €		
www	https://www.redcelia.es/		

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