
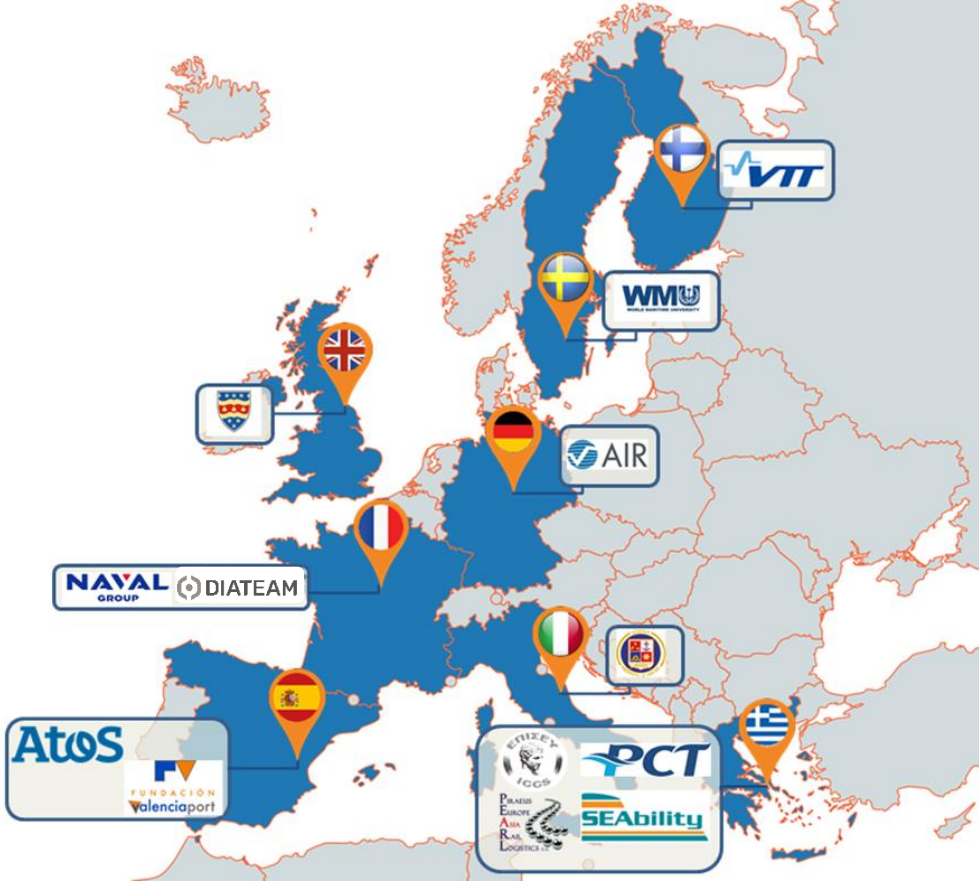


Advanced level training

<p>project</p>	 <p>Cyber-MAR: cyber preparedness actions for a holistic approach and awareness raising in the maritime logistics supply chain</p>
<p>contract</p>	<p>grant agreement No: 833389</p> <p>start: 01.09.2019 end: 31.08.2022</p>
<p>consortium</p>	
<h2 style="text-align: center;">AGENDA</h2>	

03/02/2022



A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics”

time	session title	
09:45 – 9:50	Welcoming and operative information	
		WMU
09:50 – 10:00	Pre-training quiz [Mandatory for statistical purposes]	
10:00 – 11:00	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - First session	
	Olivier Jacq	DIATEAM
	Break	
11:15 – 12:15	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - Second session	
	Olivier Jacq	DIATEAM
12:15 – 13:15	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - Second session	
	Jukka Julku	VTT

Replication 04/02/2022

A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics”

time	session title	
09:45 – 9:50	Welcoming and operative information	
		WMU
09:50 – 10:00	Pre-training quiz [Mandatory for statistical purposes]	
10:00 – 11:00	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - First session	
	Olivier Jacq	DIATEAM
	Break	
11:15 – 12:15	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - Second session	
	Olivier Jacq	DIATEAM
12:15 – 13:15	A003 - “Unlock the capacities of a Cyber Range for Network and Computer Forensics” - Second session	
	Jukka Julku	VTT