

The main aim of the Logistics VET Hub is to build a sustainable strategic partnership based on the cooperation among international logistics and VET experts in Europe to exchange good practices on VET logistics specializations in line with the professional profiles, skills, needs and trends of the logistic sector in Europe. Besides, it contributes with recommendations to address the improvement of quality and innovation of the EU VET systems for logistics field of specialization.

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The Logistics VET Hub project bring all European partners together to work closely with logistic companies in their territories to understand their needs and demands, to exchange the existing good practice and to find solutions to adapt their VET offer according to the future expectations of the sector.

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LOGISTICS VET HUB



KA220 COOPERATION PARTNERSHIP IN VOCATIONAL EDUCATION AND TRAINING

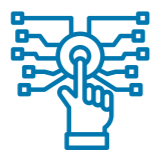
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FUTURE TRENDS OF THE LOGISTIC SECTOR



Green transition and reduction of footprint



Digitization and robotization



Increase in supply chain transparency



E-commerce



Redefinition of employees' skills

GENERAL PROFILE OF STAFF EMPLOYED IN THE SECTOR



>75% Men

36-55 Years old

Years old

MAIN LOGISTIC-RELATED VET OFFER



Transport Management Technician
EQF level 4



Transport and maintenance of vehicles
Intermediate degree Driving Road Transport of Vehicles
EQF level 3



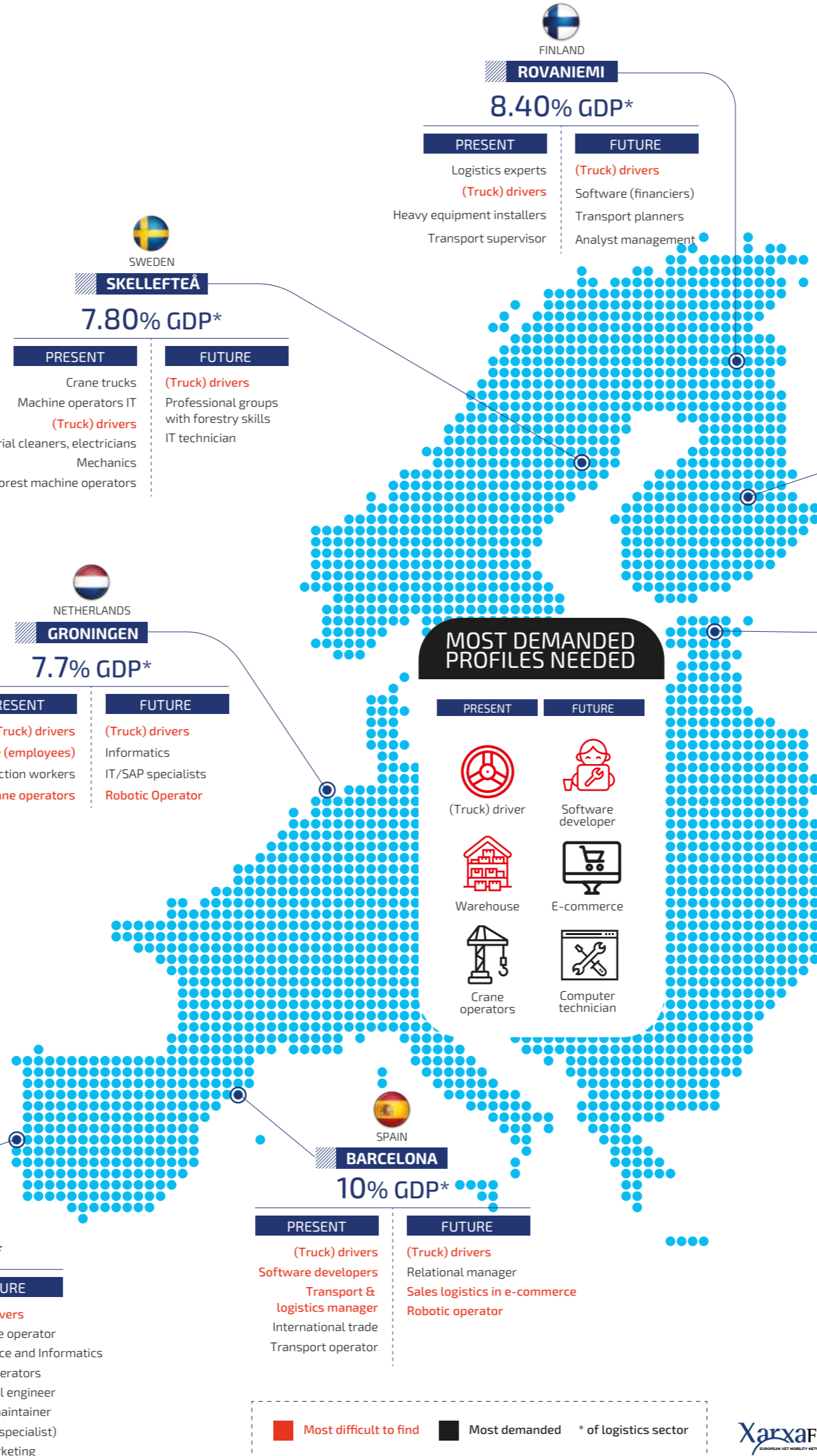
Warehouse worker
EQF level 4 and level 5



Technician Specialist in Management of Computer Networks and Systems
EQF level 5



Logistics
EQF level 3,4 and 5



MOST DEMANDED PROFILES NEEDED

PRESENT	FUTURE
(Truck) driver	Software developer
Warehouse	E-commerce
Crane operators	Computer technician

MOST COMMON BEST PRACTICES

- Training: Creation of a hybrid method of study, combining VET and the company
- Training courses for unemployment and adult people
- Open doors: Promoting VET through open workshops, logistics trade fairs and practical lessons
- Cooperation between VET schools, and authorities to modify the curriculum

SKILLS & COMPETENCES MOST DEMANDED

IT SKILLS Computational skills (Excel and specific programs such as Ecofleet, simulators of machines) Digital literacy	LANGUAGES Languages: Low, Mid, High English and Russian (only for Baltic states)	PERSONAL SKILLS Customer service Social skills Multi-skills and adaptation
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■ Most difficult to find
 ■ Most demanded * of logistics sector