

CARE: The European Union's road accidents database

ACCIDENT DATA PROVIDERS

DATAWAREHOUSE

DISSEMINATION

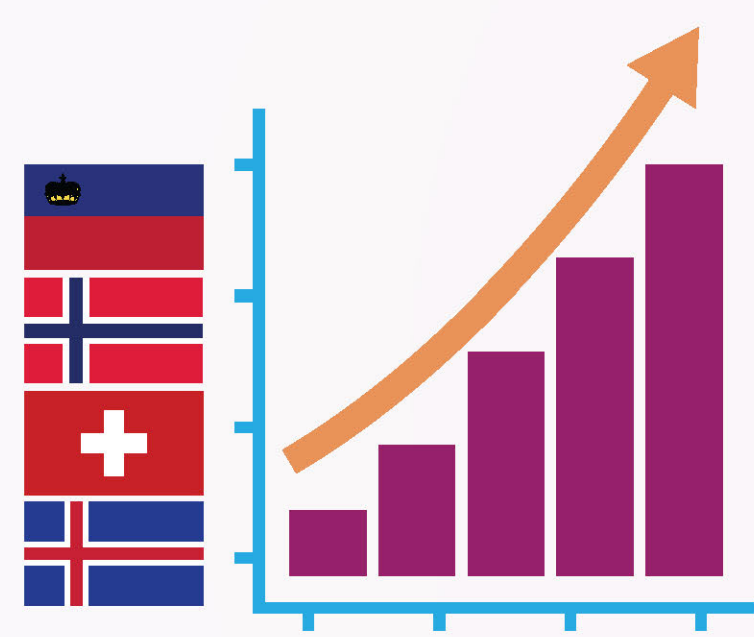
USERS



Police reports

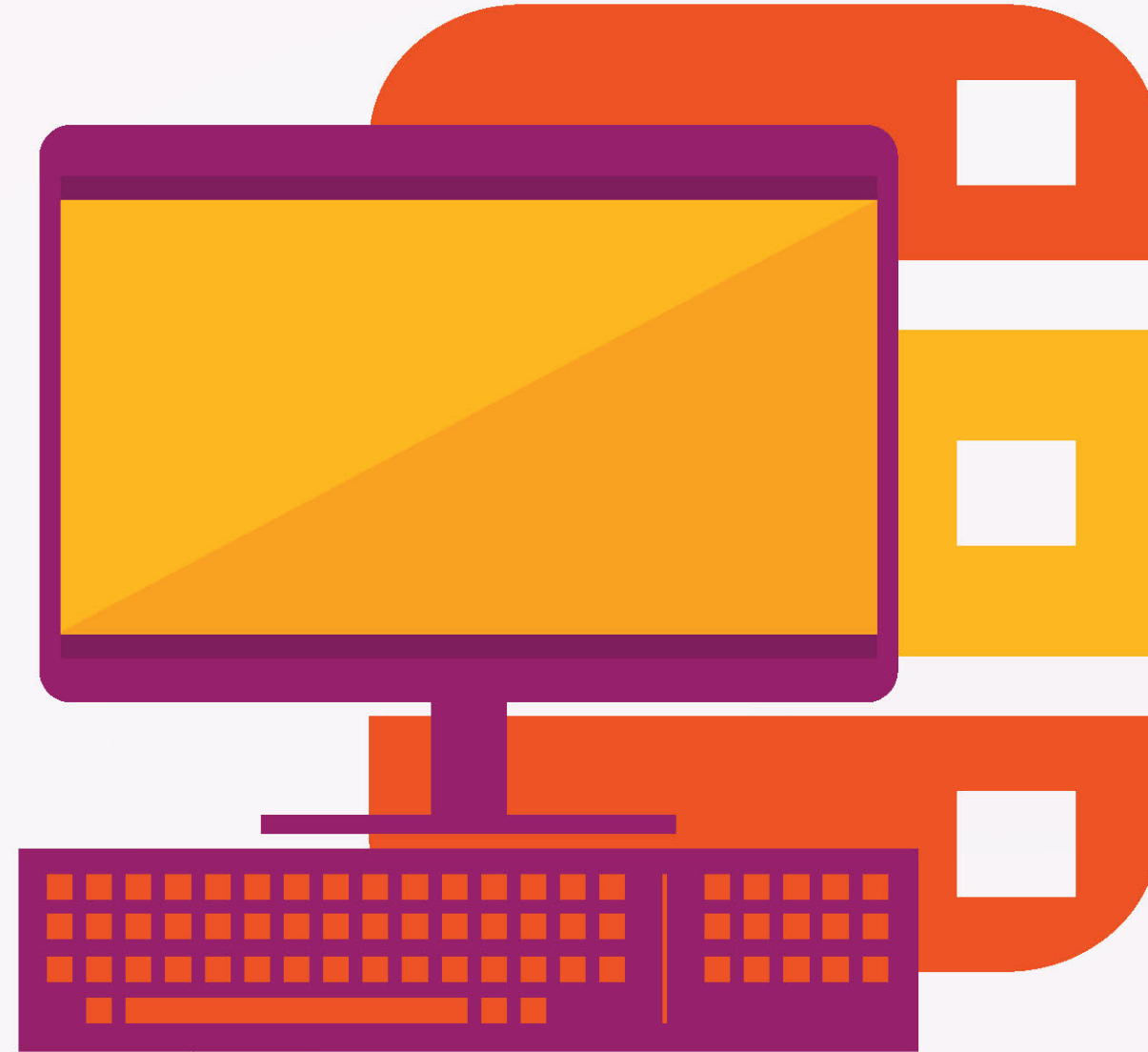


Statistical offices provide every year a Road Accident dataset



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- DB Key figures (05/2016):**
- **33** Countries
 - **25** Years of accidents (1991-2015)
 - **27** millions single Accidents
 - **62** millions single Persons involved
 - **48** millions single Traffic Units involved



ANALYSIS TOOL:
CARE Reporting System producing:

- Reports
- Graphs
- Maps



Publishing Tool:
CARE on EUROPA

- Reports
- Road Safety Atlas
- Infographics
- ERSO



European Commission



EU Member States + EFTA + EU projects:
Secured access



International Organizations
OECD/ITF, UNECE:
Secured access



Citizens & Researchers

CARE is the Community database on road accidents resulting in death or injury (no statistics on damage - only accidents).

The major difference between CARE and most other existing international databases is the high level of disaggregation, i.e. CARE comprises detailed data on individual accidents as collected by the Member States. This structure allows for maximum flexibility and potential with regard to analyzing the information contained in the system and opens up a whole set of new possibilities in the field of accident analysis.

The purpose of CARE system is to provide a powerful tool which would make it possible to identify and quantify road safety problems throughout the European roads, evaluate the efficiency of road safety measures, determine the relevance of Community actions and facilitate the exchange of experience in this field.

The Council decided on 30 November 1993 the creation of this Community database on road accidents (Council Decision 93/704/EC ,

OJ No L329 of 30.12.1993, pp. 63-65).