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Denmark

Data exchanger home page

du-portal-ui.dataudveksler.app.vd.dk

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Dataudveksleren

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Find dataset

The Data Exchanger is the danish National Access Point (NAP).

Here you can find and often also directly access publicly available datasets related to traffic and mobility.

Read more about the data exchange [here](#).

Edit in Strapi

Search for dataset by title, description and more... (3 characters minimum)

SEARCH

[BROWSE ALL](#)



Vejdirektoratet

Carsten Niebuhrs Gade 43, 5. sal

ABOUT

About Dataudveksleren

TECHNICAL AND LEGAL

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Co-funded by
the European Union



Introduction

- Title ✓
- Your data**
- Update frequency ✓
- Language ✓
- Organization ✓
- Geography ✓
- Category ✓
- License ✓
- Data quality ✓
- Data standard ✓
- National Body evaluation ✓
- Resources ✓
- User rights ✓

Approval

Save and close

Introduction

All data sets displayed on the Data Exchanger must according to the ITS Directive and internal guidelines at the Danish Road Directorate have metadata attached. The metadata fields on this page flows the mobilityDCAT-AP metadata profile.

Title

Provide the title of your data set with a fair description of what the data set contains.

Write an in-depth description of the data set that can be understood by an outsider.

It can be useful to give examples of where you think data can be used.

[Show more](#)

Title *

Traffic Events and Road Works (changes)

Description *

This data feed gives you access to changes in traffic event and roadworks data in real time - via an AMQP (Advanced Message Queuing Protocol).

The feed contains information about, accidents, shed loads, wind warnings on bridges and other event types. You will find information on period, affected areas, and often the estimated time before the road is cleared after an incident. Slippery roads and major planned events (like big sport events) that affects traffic is also part of this data feed.

Most of the data is however ongoing and planned road works. You will get road works from all national highways and state roads, but also major roadworks and planned events from around 50 out of the 98 Danish municipalities. You can find an updated map showing the municipalities providing information under "downloads" on this page.

This datafeed can be used in combination with the datafeed "Traffic Events and Roadworks (Snapshot)", since the snapshot feed can be used for calibration.

You can read more about the data feed her: <https://www.vejdirektoratet.dk/side/new-data-feed>

Your data

Choose the technical nature of the data set and how you want to display it.

The technical nature of the data set *

Events

Service account *

AMQP TRACÉ PROD Trafikmeldinger

Unassociate

AMQP Uri

amqps://sb-duvprodprodistribution.servicebus.windows.net/t-distribution-415

Copy Uri

Dataset data format *

Datex II

Dataset encoding *

UTF8