

## Ecmwf Mars User Guide

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MARS user documentation Created by Carsten Maass, last modified on Sep 28, 2020 MARS is ECMWF's M eteorological A rchival and R etrieval S ystem. This documentation focuses on facilities for the retrieval of data from ECMWF's operational and other archives, including the online Fields Data Base (FDB).

*MARS user documentation - User Documentation - ECMWF ...*

If you have access to ECMWF computers, you can call mars e.g. on ecgate. However, all MARS requests are preferably done in a batch job, see below. Web users with access to MARS (users without access to ECMWF computers) need to install and use the mars command on their local system to Access MARS via the Web API. Retrieve the data in a batch job

*MARS quick start - User Documentation - ECMWF Confluence Wiki*

Web-MARS should mainly be used to locate particular data in the archive rather than to retrieve huge data volumes from MARS: Start with the most suitable archive 'view' to search for the data you are interested in, once you are on the last page (and probably after you have checked the availability of the data) choose the second option above, ' View the MARS request ', and use the piece of MARS request, e.g. with further modifications to the date keyword, with the mars command in a batch job.

*Web-MARS - User Documentation - ECMWF Confluence Wiki*

In order to retrieve these fields from MARS, three MARS command lines have to be added: method=1, system=2, and origin=ecmf but may change, if the monthly forecasting system is modified. Look at the System Change Notice to see which system value is valid. For the control forecast TYPE=CF, for perturbed forecasts TYPE=FC.

*MARS content - User Documentation - ECMWF Confluence Wiki*

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Users within ECMWF Member and Co-operating States may contact their Computing Representative to obtain access to MARS. All other users may request a username and password, following these instructions. In this page you will find the step-by-step guide to install the ECMWF Web API client and create your own MARS Requests.

*Access MARS - ECMWF Web API - ECMWF Confluence Wiki*

The ECMWF Forecast User Guide helps forecasters and other meteorologists to make the best use of the forecast products from ECMWF. The user guide provides all the tools needed for correct interpretation of ECMWF products, enabling users to deliver a high-quality service to their own customers. It also encourages users to employ new or previously overlooked forecast techniques. The guide focuses on the medium range but also covers the increasingly important monthly and seasonal output.

*User guide to ECMWF forecast products | ECMWF*

Metview's user interface. Editing icons; Integrated help in the Code Editor; Using the MARS Web API from Metview; Visualisation - an Overview. Animation frames in the Display Window; Visualisers; Layer Management; How to use the colour gradient editor; Views; Data Overlay; Visualising large data files with Metview; Generating animated GIFs from ...

*User Guide - Metview - ECMWF Confluence Wiki*

ECMWF Forecast User Guide. The aim of this User Guide is to help meteorologists make the best use of the forecast products from ECMWF - to increase understanding of the ensemble forecast process, to develop new products, to reach new sectors of society, to satisfy new demands.

*ECMWF Forecast User Guide | ECMWF*

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ECMWF is the European Centre for Medium-Range Weather Forecasts. We are both a research institute and a 24/7 operational service, producing global numerical weather predictions and other data for our Member and Co-operating States and the broader community. The Centre has one of the largest supercomputer facilities and meteorological data archives in the world

*Search ECMWF publications | ECMWF*

QUEUED | On marsod-core, the total number of requests per user for offline data (more than two tapes) [user] is limited to 2: 2,379 fields, 1.40923 Gbytes online, 5.95903 Gbytes on 3 tapes, nodes: hpss mvr01 mvr02 mvr04 mvr07 mvr09 mvr11

*ECMWF | MARS server activity*

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A recent survey shows high user satisfaction with MARS, ECMWF's Meteorological Archival and Retrieval System, while also highlighting opportunities for improvement. MARS has been serving meteorological data to internal and external users for 30 years.

*Survey shows MARS users broadly satisfied | ECMWF*

Professor Tor Bergeron, personal communication, 1974. The aim of this User Guide is to help meteorologists make the best use of the forecast products from ECMWF - to increase understanding of the ensemble forecast process, to develop new products, to reach new sectors of society, to satisfy new demands. The User Guide presents the Integrated Forecasting System (IFS) and advises on how best to use the output, not least on how to build up trust in the forecast information.

*Forecast User Guide - Forecast User Guide - ECMWF ...*

The changes also mean a move to an open data policy for historical information in ECMWF's huge data repository – the Meteorological Archival and Retrieval System, or MARS. MARS contains hundreds of petabytes of data including recent and past forecasts, analyses, climatological data and research experiments; it represents the largest archive of such data in the world.

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