

European Weather Cloud Knowledge Base

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Recent news



[GPU Maintenance session on EWC on Tuesday 14th May](#)

[Samuel Langlois](#) posted on May 10, 2024

ECMWF will be updating the GPU nodes in the European Weather Cloud (CCI1) on Tuesday 14 May 2024 10:00 UTC. This will make possible to support newer CUDA versions for AI/ML workloads. During the session, all GPU instances will be rebooted. We have notified people owning GPU instances by e-mail. Once the session is over, any affected instances will be back online. However, this is a good opportunity to review your usage. GPUs are a limited resource, ...



[Maintenance window at EUMETSAT side of the EWC 7.5.20-22](#)

[Roope Tervo](#) posted on May 07, 2024

We will have maintenance at the EUMETSAT side of the EWC today 07.05.2024 20:00-22:00 CEST. During the maintenance, deploying, deleting, or modifying resources may occasionally fail. Running workloads are not affected. We apologize for any inconvenience this might cause you!



[OPERA weather radar composite data available in the EWC](#)

[Roope Tervo](#) posted on Apr 22, 2024

We are happy to announce the availability of OPERA weather radar composite data in the EWC. The European-wide composite data is available in Bufr (2010 onwards) and HDF5 (2012 onwards) formats and contain radar reflectivity, precipitation amount, and 1-hour precipitation accumulation. The data are available in the EWC object storage (S3) buckets and are accessible from the EWC VMs (both EUMETSAT and ECMWF side) without credentials. Please consult <https://confluence.ecmwf...>

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