

28.12.2016

- **GEOCLIM-** Within the scope of GEOCLIM, the existing data centres of the EODC (Earth Observation Data Centre) and the Data Centre of Climate Change Center Austria (CCCA-DC) will be further expanded, integrated and connected to the high-performance computers of the Vienna Scientific Cluster (VSC). This collaboration creates internationally competitive computing and storage capacity for monitoring and modelling of ecosystems, climate, atmosphere, water balance and land surface. Start Spring 2017.

15.12.2016

- **CCCA Data Centre online**, the operational Service of CCCA Data Portal was released research data sets can be published and shared, Metadata description are ISO 19119 compliant, INSPIRE MD Profile mapping available High Resolution Austrian Climate Scenarios OeKS15 are available

1.12.2016

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 - research data sets can be published and shared,
 - Metadata description are ISO 19119 compliant, INSPIRE MD Profile mapping available
 - High Resolution Austrian Climate Scenarios OeKS15 are available
 - With the new Gallery function, Views, Pictures etc. can be grouped and made available at first glance
 - hdl (handle register) was used for a unique and persistent identifier