

Glenna

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The Glenna2 project aims to provide added value to the Nordic national cloud and data-intensive computing initiatives by supporting national cloud initiatives to sustain affordable IaaS (Infrastructure as a Service) cloud resources through financial support, knowledge exchange and pooling competency on cloud operations. The national cloud platforms support the projects aim to develop an internationally leading collaboration and technological platform for data-intensive computing and through collaboration the project facilitate researchers ability to have access to, analyze, present and share large data sets.

The project also aims, by leveraging the pooled competency, to take responsibility for assessing future hybrid cloud technology and communicate the findings to the national initiatives and also, by pooling national cloud application expert support, create a Nordic support channel for cloud and big data.

Size of poster

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