

Integrating and scaling up SLING: perspectives for scientific computing in Slovenia

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The Slovenian national supercomputing network is available for researchers in universities, research institutions and industrial development centers who need significant computing capacities to run compute-intensive algorithms and massively parallel algorithms (HPC/supercomputing) and use distributed processing of large numbers of tasks across several clusters (compute grid, HTC/high throughput computing) and big data processing.

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Session Classification: Highlights from EGI participants and partners - Part 2