

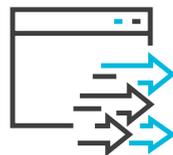
**HPC**  **FLOW**

 **advania**  
data centers

## AI & HPC as a Service Clusters

Put your AI & HPC clusters to work, we operate them

**HPCFLOW leads the industry with ultra efficient AI & HPC as a Service that ensures maximum cost and workload performance.**



Built to perform,

**HPCFLOW** provides up to **100% more compute**

than any other Infrastructure as a Service provider and lets you focus on using compute to create your competitive edge.

**More Compute For Less**

**Fully Managed** AI & HPC

**Elastic** AI & HPC **Clusters**

**Business Model** for AI & HPC

AI & HPC at **any Scale**

Advania Data Centers presents **HPCFLOW**, a flexible portfolio of HPCaaS packages. **HPCFLOW** ensures almost unlimited high-density data and compute capacity — allowing users to focus on creating value with HPC. ADC's trained, dedicated HPC specialists take care of HPC operations and hardware, so **HPCFLOW** customers don't need to.



**HPCFLOW leads the industry in cost-competitive HPCaaS operations with cost-effective, highly reliable 100% renewable energy and free cooling**

— translating to prices up to 58% less than mainland European data centers. Our data centers comply with all ISO 27001 and Tier 3 security requirements, while also ensuring maximum flexibility and responsiveness to customer HPC infrastructure needs moment-to-moment.

As a result, HPCFLOW is reliably more cost-effective, providing consistently superior HPCaaS alternatives for HPC users in an environment that is custom-built and streamlined for HPC. Allowing you to concentrate on creating value while we take care of all the operations and cluster management tasks.

HPCFLOW is also ideally designed for HPC users in data-intensive industries including computer-aided engineering, financial services and economics, chemical engineering, geosciences, biosciences and AI and deep learning.

Advania Data Centers' world-class team of HPC specialists deliver service-level agreement guaranteed high-performance environments based on customer needs that expands and retracts in response to individual demands of each application and workload.

HPCFLOW's highly flexible range of offerings includes dedicated, scalable and customizable HPC clusters that can be tailored to your specific needs. Advania's alliance network also ensures HPCFLOW customers can expect broad compatibility with leading ISV applications and operating environments.

Advania Data Centers' teams of HPC specialists manage all the operational tasks that on-premises HPC deployments must continually wrestle with — from workload management to queuing systems to application stacks and operating systems.

With a business model custom-designed for HPC, Advania DC HPCFLOW provides always-available HPC resources you can count on — with the power, flexibility and scalability to respond to your workloads in an instant. The specialized and custom-designed HPC operating environment ensures you'll achieve the highest-performance HPC results for your HPC budget.

**Contact an Advania Data Centers representative to discover how HPCFLOW will transform your organisation's HPC operations today.**

**Get in touch with us:  
sales@advaniadc.com**

**Visit: [advaniadc.com](http://advaniadc.com)**