

Integrated managed platform for deploying next-generation applications with core open source technologies

The Instaclustr Managed Platform delivers a complete foundation for deploying your mission critical applications. We make it easy to deploy and manage the most advanced open source data-related technologies, in combination with the right infrastructure and cloud providers, advanced security and a highly experienced support team.

Our platform delivers a managed and tuned environment for data-layer open source technologies. This platform is a single destination for deploying, managing and monitoring the foundational open source technologies for the most innovative, reliable and scalable applications - all managed and operated in unison by the same provider.

The Instaclustr Managed Platform and supporting processes have been engineered to deliver the fundamental requirements for deploying next-generation applications and solutions:



SCALE



INTEGRATION



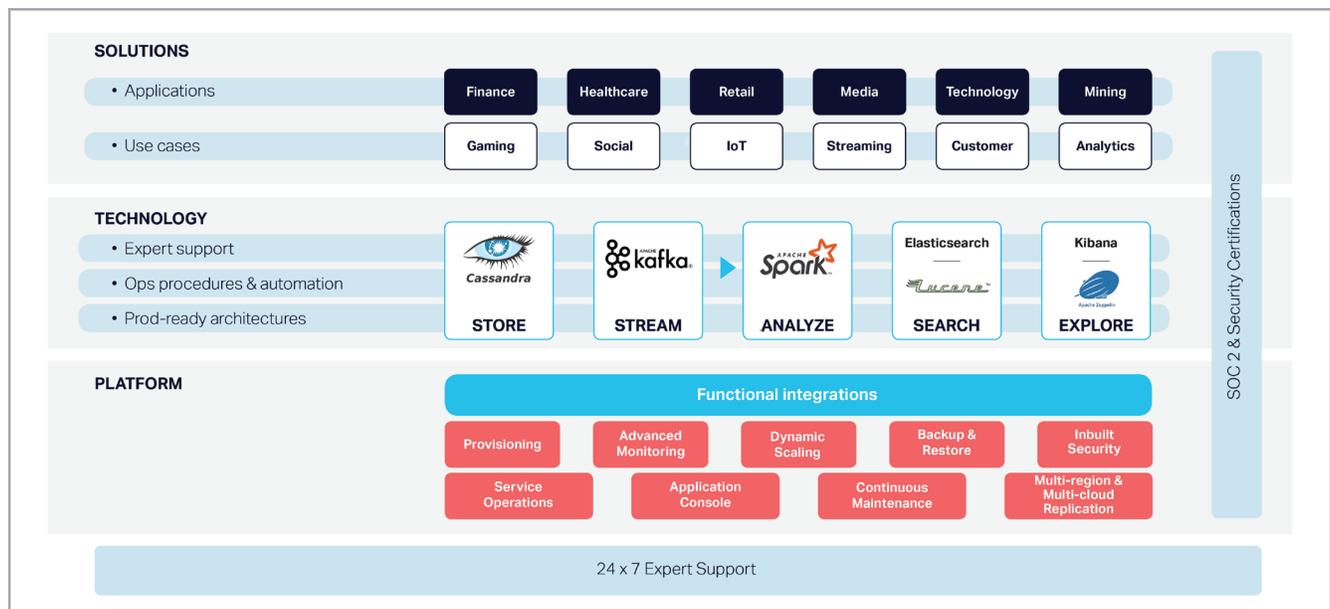
PERFORMANCE



SECURITY



AVAILABILITY



A Managed Platform for Enterprise

▶ PROVEN AT SCALE

We manage thousands of nodes and hundreds of clusters for our customers, across varied industries and deployment types.

▶ GUARANTEED SLAs

We stand by our zero downtime mantra with suitable SLA and contractual arrangements.

▶ 24/7 EXPERT SUPPORT

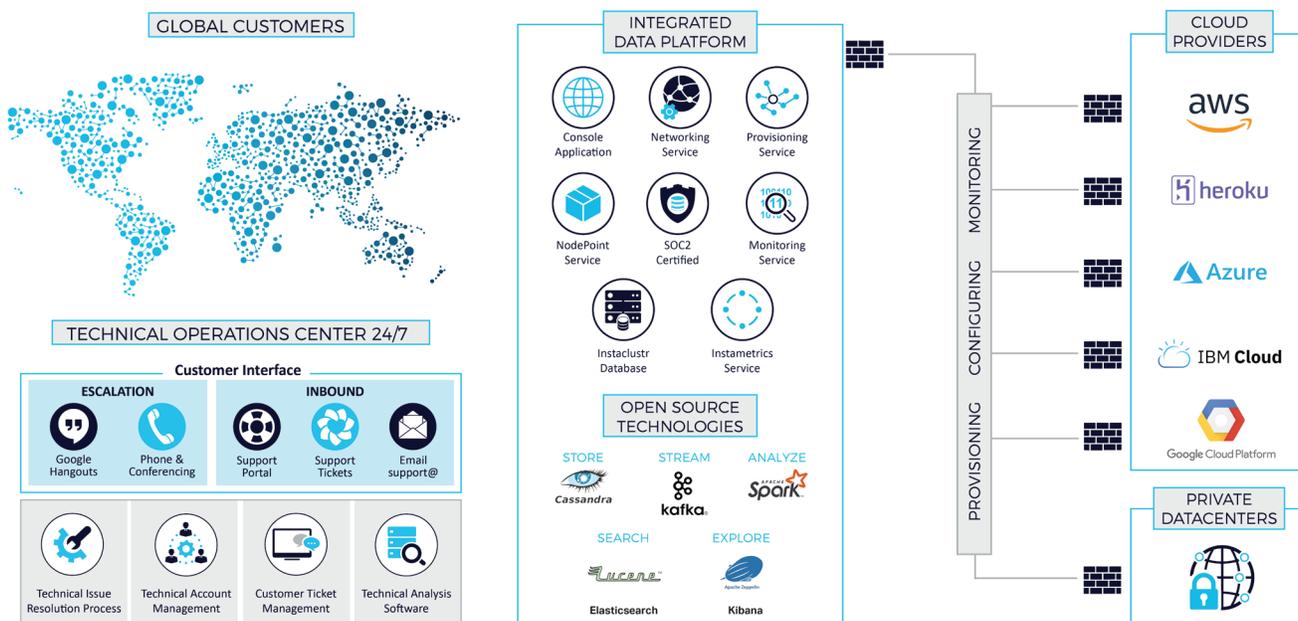
We provide a dedicated 24/7 technical ops centre ready to deliver expert support when required.

▶ SOC 2 CERTIFIED

Our platform meets the SOC 2 certification so that you can leave your worries behind.

▶ PURE OPEN SOURCE TECHNOLOGIES

No technology lock-in and no licensing fees.



About Instaclustr

Instaclustr delivers reliability at scale through our integrated data platform of open source technologies such as [Apache Cassandra®](#), [Apache Kafka®](#), [Apache Spark™](#) and [Elasticsearch](#). We provide a range of managed, consulting and support services to help our customers develop and deploy solutions around open source technologies. Our integrated data platform, built on open source technologies, powers mission critical, highly available applications for our customers and help them achieve scalability, reliability and performance for their applications.

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