G·CORE LABS

intel

High-Performance Infrastructure Underpins G-Core Labs' Public Cloud

G-Core Labs is an international cloud and edge leader in content delivery and broadcasting, hosting, security solutions and public cloud services. When online gaming company Wargaming needed to provide a seamless gaming experience for its millions of users, G-Core Labs built a world-class content delivery network (CDN) infrastructure, and then offered it to a wide range of other companies. G-Core Labs has now developed a public cloud service based on Intel® technologies, including the 2nd gen Intel® Xeon® Scalable processor. The new IaaS service has already won new customers across workloads including online gaming, high-definition video streaming and high-definition radio streaming. G-Core Labs is undertaking a proof of concept with Intel® Optane™ persistent memory to accelerate AI workloads and in-memory databases, which are essential for online gaming.

> "The best thing about working with Intel is the expertise the team brings. They help us to understand how we can optimize our infrastructure and workloads to take advantage of the hardware and software available. We have an extensive research and development team, and they are in touch with Intel's software and engineering teams who can help them with additional insights."
>
> **Vsevolod Vayner, Cloud Platform Department Head, G-Core Labs**

Products and Solutions
2nd Gen Intel® Xeon® Scalable processors
Intel® Optane™ persistent memory
Intel® SSD D3-S4610 Series

Industry
Cloud Services

Organization Size
51-200

Country
Luxembourg

Learn more
Case Study