

# SCOUT and LEOcloud Collaborate to Deliver the Next Generation of Space Domain Awareness Services

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/EINPresswire.com/ -- [SCOUT](#) Inc., a company developing next-generation space safety of flight and autonomous proximity operations services, and LEOcloud Inc., a company offering a scalable space-based, multi-cloud Infrastructure as a Services (IaaS)

announced today they have signed a Letter of Intent (LOI) to work jointly to enhance space operations safety.



The collaboration is focused on integrating SCOUT's Space Domain Awareness (SDA) product with LEOcloud's Space Edge IaaS offering. The agreement involves an early demonstration of SCOUT's solutions operating on LEOcloud's IaaS.

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We look forward to providing cutting-edge SDA solutions and services to select customers as a result of this partnership.”

*Eric Ingram, Co-founder, and CEO of SCOUT*

“This partnership with LEOcloud is mutually beneficial. SCOUT's on-orbit sensing and analytics capabilities for in-space events and objects provide at-scale, unparalleled transparency on space operations, and widespread spaceflight safety enhancements. Joining forces with LEOcloud's IaaS and their signature Space Edge hybrid

cloud services to enable the lowest latency for AI and predictive analytics deployed in orbit, driving competitive and operational advantage for commercial, government, and military organizations,” noted Eric Ingram, Co-founder, and CEO of SCOUT. “We look forward to providing cutting edge SDA solutions and services to select customers as a result of this partnership”.

“LEOcloud's Space Edge mission and strategy is to bring hybrid cloud edge computing services to LEO and beyond. End users can then operate their R&D, business, or mission-critical services or applications in a seamless hybrid cloud environment, and realize the lowest latency possible for conversion of data from raw to deep actionable insights. The combination of LEOcloud's IaaS

with space-based sensing services provided by SCOUT presents a compelling value proposition,” added Dennis Gatens, Founder & CEO of LEOcloud.

#### About SCOUT:

SCOUT was founded in 2019 with the mission to enable a new era of space safety and transparency. SCOUT’s in-space products and services, first launched in June 2021, allow spacecraft to see and understand things around them. The orbital distributed sensor network developed by SCOUT will significantly improve Space Domain Awareness (SDA) and ensure responsible use of the space environment. The company is a Techstars, MassChallenge, and venture-backed startup with ongoing government contracts and commercial paid pilots. For more information, visit [www.scout.space](http://www.scout.space).

#### About LEOcloud:

Founded in 2021, LEOcloud believes the intersection of cloud and space will bring great benefits to commercial and government organizations. Our mission is to offer a space-based multi-cloud Infrastructure as a Service (IaaS) that will enable cloud service providers to extend their cloud services in LEO and beyond.

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