GRNET has pioneered in designing and developing –through an innovative open-source cloud solution. It is also an early adopter of network infrastructure and service delivery automation and software-controlled management practices. GRNET has been transforming its operations and service delivery capabilities to meet on-demand and self-service provisioning at scale. It is coordinating the upgrade of all campus networks nationally. Currently, it is deploying a new, dedicated ultra-high capacity network, and compute infrastructure overlay to serve national Research Infrastructures.

Furthermore, GRNET offers large-scale end-user services in the areas of Education (e.g. “EUDOXUS,” for the circulation of academic textbooks), “ARIS” for matching work placement opportunities between students and employers, Health (e.g. hosting of the “National Blood Donor Registry”) as well as the broader Public Sector (e.g. offering the trusted digital elections system “Zeus”).

Prof. Panayiotis Tsanakas, President and CEO: “GRNET facilitates the evolution and proliferation of research and technology, by offering opportunities to all its users to develop their academic and scientific activities. Our teams of professionals will continue to develop and collaborate with key partners, through national, European and international partnerships, to adopt and advance state-of-the-art digital technologies with the aim to support continuous growth and excellence for the benefit of the Greek society.”