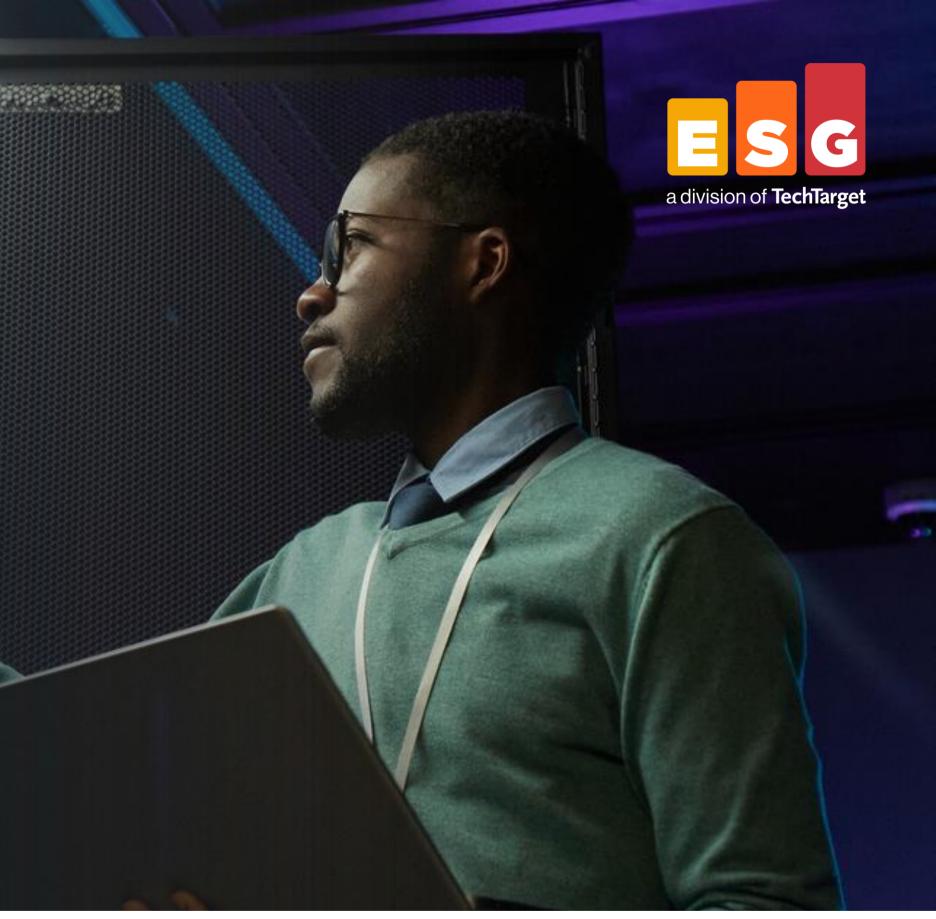
570 of IT organizations have repatriated workloads from the public cloud back to on-premises environments.

Data gravity is forcing agencies to repatriate their AI workloads to on-premises environments to offset the increase in time and money it takes to push large data sets to where the compute resides. Between development roadblocks, escalating costs, and data gravity, agencies are hitting an inflection point: they need the best of both public and private cloud worlds. They need a hybrid approach to AI infrastructure.

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NVIDIA DGX[™] systems feature NVIDIA A100 Tensor Core GPUs and AMD EPYC[™] CPUs