

The Foundation of a Hybrid Analytics Future

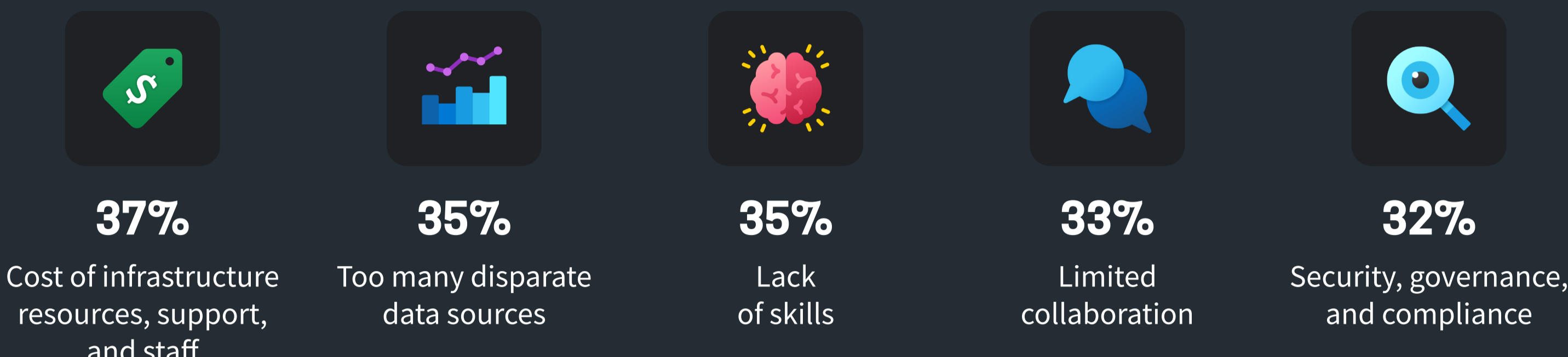
As organizations grapple with constant data growth in an increasingly distributed way, they have been forced to live in a siloed data world that requires jumping through hoops or paying exorbitant amounts of money to ensure access to the growing data that matters. While many organizations look to the public cloud for help, some workloads simply are not suited for the cloud.

Data Complexity

Organizations recognize the opportunity to incorporate more data into the business, but data location, data growth, and the desire to use more data types create significant complexity.

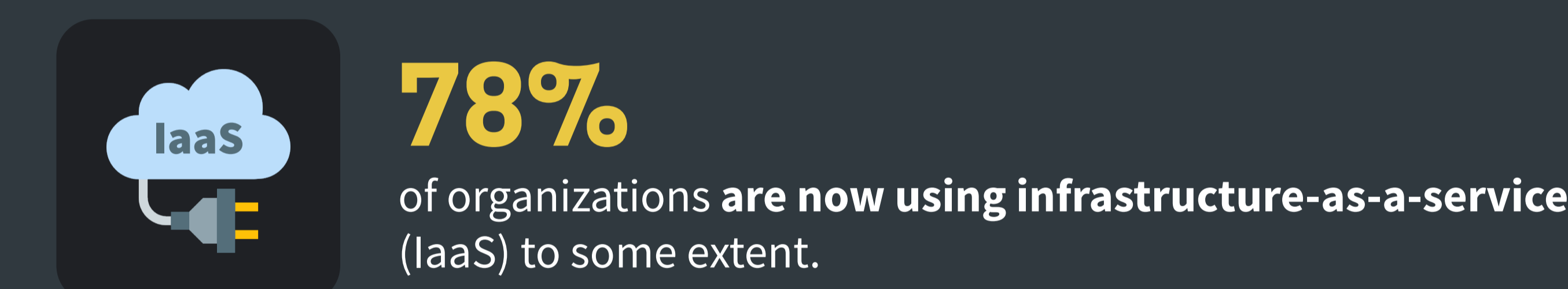
TOP 5

FACTORS THAT HAVE HAD AN ADVERSE IMPACT ON ORGANIZATION'S DATA ANALYTICS STRATEGY AND INVESTMENTS OVER THE LAST 24 MONTHS?



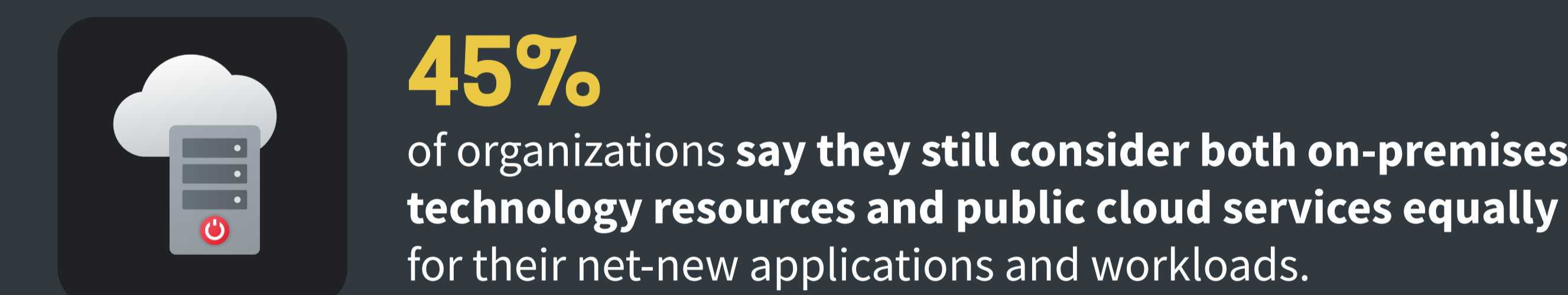
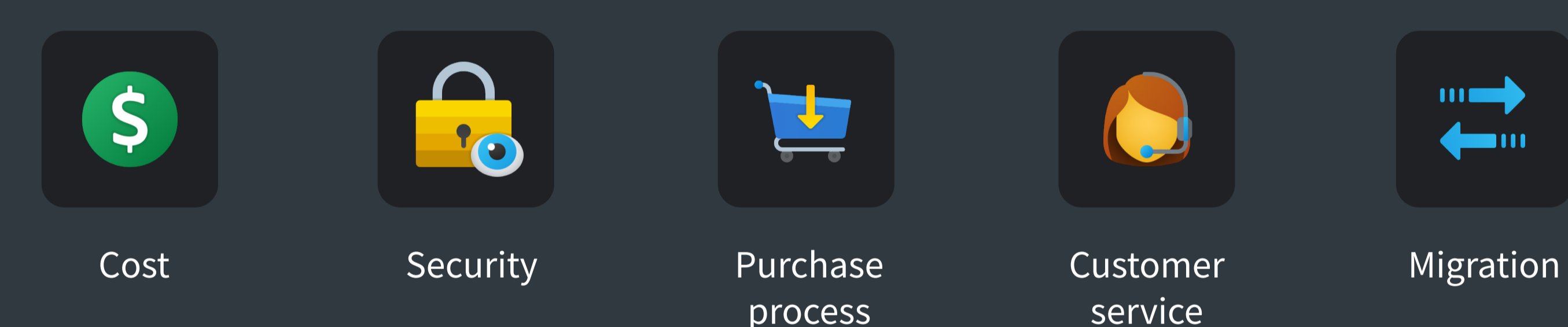
Driving a Hybrid Cloud

While the use of public cloud infrastructure continues to grow, areas such as cost, security, governance, and migration risk are forcing organizations to maintain an on-premises footprint and embrace a hybrid cloud infrastructure model.

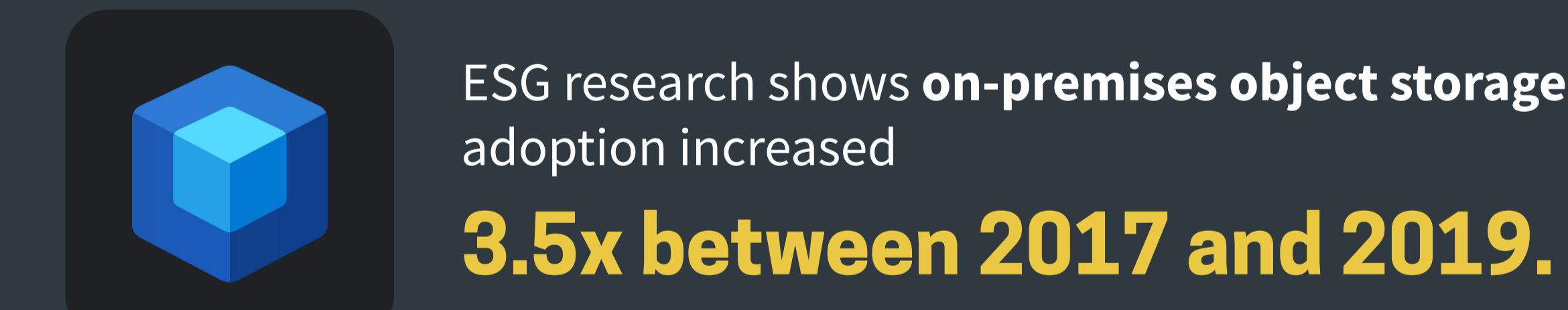


TOP 5

PUBLIC CLOUD ATTRIBUTES THAT FALL SHORT OF EXPECTATIONS



Object storage is a key area of interest.

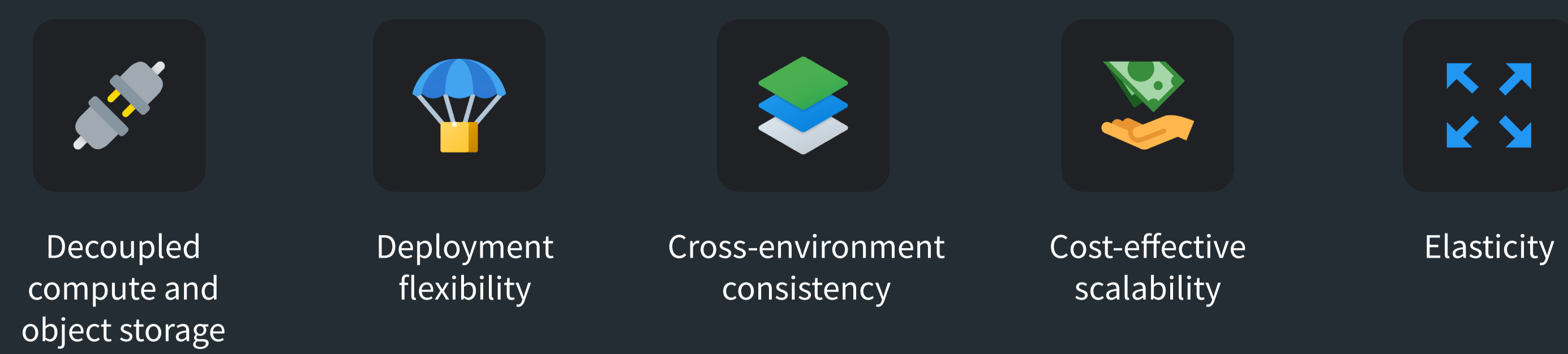


Hybrid Analytics Platform Considerations

Data platforms that enable organizations to take back control of their diverse and growing cross-environment data ecosystems are becoming popular.

TOP 5

CONSIDERATIONS FOR A HYBRID ANALYTICS PLATFORM



The Bigger Truth

Organizations are looking for data-centric solutions that can satisfy their data-driven goals by delivering cloud-like flexibility, scale, and economics, while enabling a unified view of data across multiple environments from on-premises to multiple clouds. They want technology that can ensure the availability of more data through a purpose-built analytical database that enables the business to redefine cloud economics and embrace hybrid cloud using object storage as a main data repository. They want to cost-effectively scale a right-sized infrastructure to achieve elasticity, improve workload management, and reduce waste in infrastructure costs. Until recently, achieving all of this was not possible. Vertica enables organizations to achieve the desired outcome by delivering a unified view of cross-environment data using durable object storage.

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