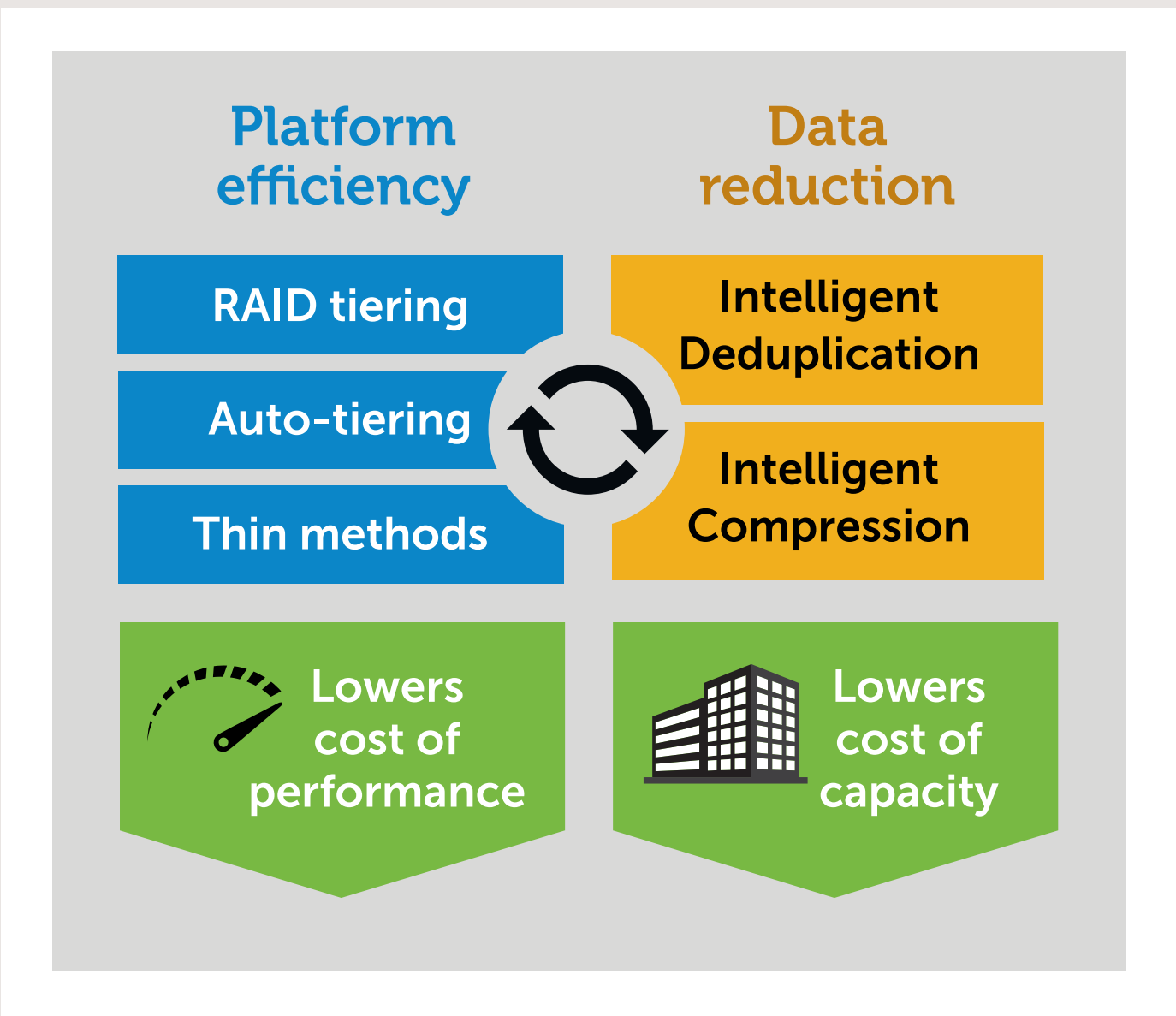


Dell Storage SC Series solutions deliver future-ready infrastructure with low TCO and the flexibility to evolve effortlessly as your needs change.

Combining smart features

Automated efficiency methods and data reduction work together to optimize performance and cost within each array



✓ Auto-tiering intelligently moves data to the best-suited media

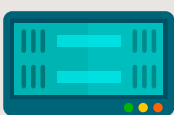
✓ Automatic RAID provisioning and pervasive thin methods

+

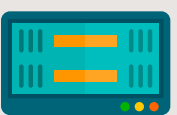
The most comprehensive data reduction¹, with up to 10:1 capacity savings²

=

Lowest effective \$/GB for all flash arrays (AFAs)³



SSD tiers:
AFAs now under \$0.45/GB⁴

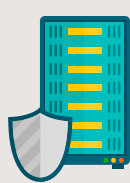


HDD tiers:
Hard disk solutions under \$0.10/GB⁴

Hybrid solutions combine both advantages!

Manage storage at the data center level

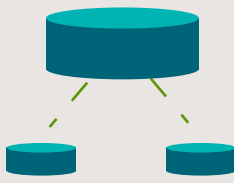
Virtualized SC Series architecture elevates your viewpoint and control in multi-array environments



Built-in “storage hypervisor” protects hosts from disruption when you make storage changes⁵

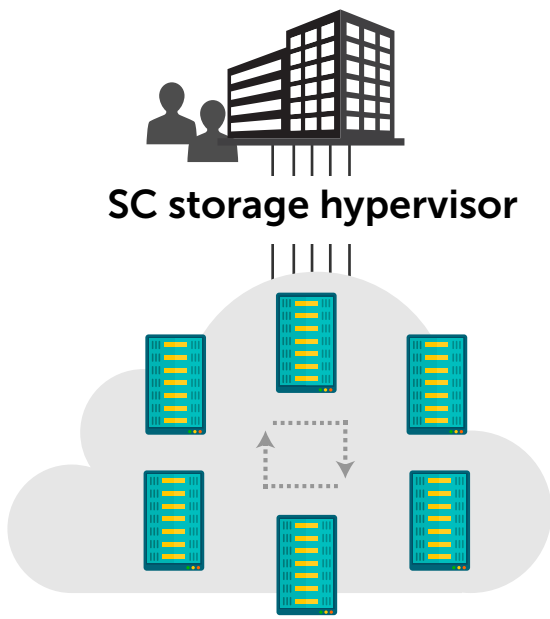


Easy guided load balancing ensures optimal use of every available resource



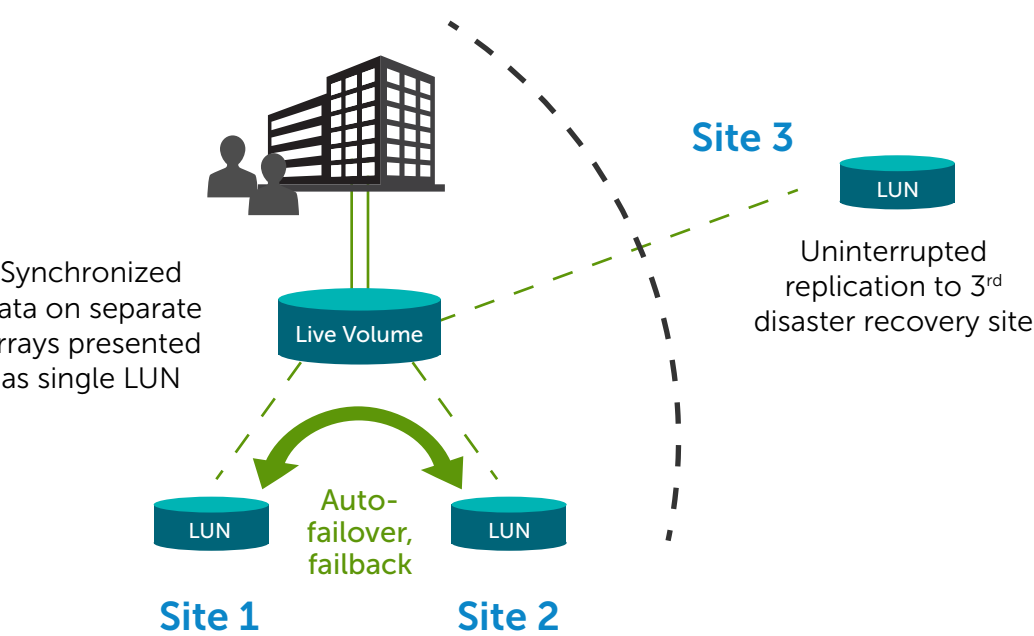
Auto-failover option for zero workload downtime during unplanned outages⁶

Live Migrate



Move data seamlessly between arrays without interrupting workloads

Live Volume

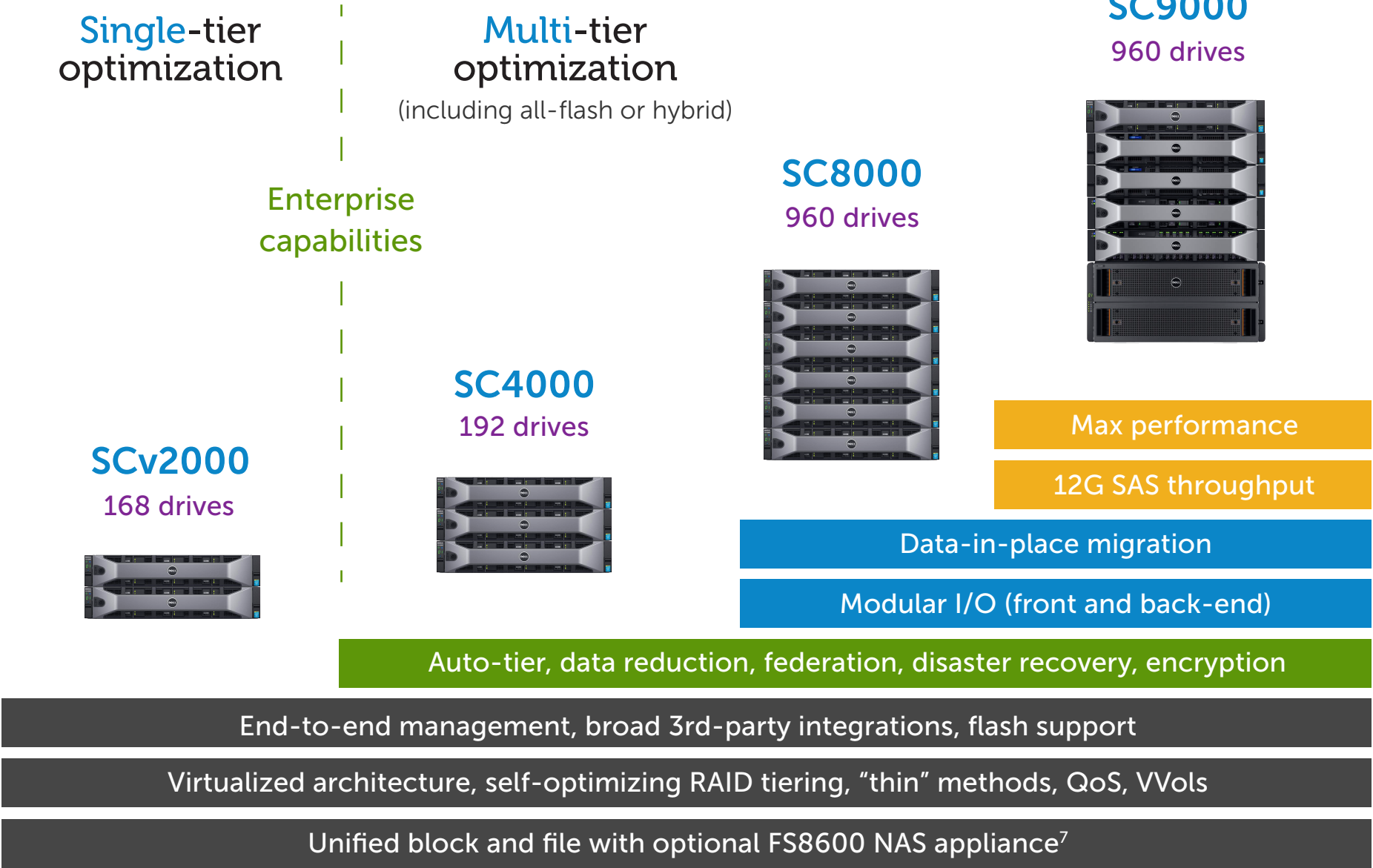


Maintain business continuity through any disaster or outage

Scalable systems for specialized or mixed workloads

From entry-level to large-scale storage, the diverse SC Series portfolio offers a solution tailored for your data center requirements.

Dell Storage Center Arrays



Scale up by adding expansion enclosures to each array with flexible drive options from high performance to high capacity.



Scale-out by adding arrays to larger federated systems under unified management.

For more information, please visit dell.com/scseries

1. Source: Dell internal analysis (March 23, 2016) comparing against the top 5 other vendors in the mid-range enterprise market.
2. Source: Dell internal testing, March, 2016. Results may vary depending on application and configuration.
3. Net usable capacity of Dell array with 5 years of support, after 4:1 data reduction, vs. major competitors net of data reduction. Street price analysis is based on a variety of sources including analyst data, price sheets when available, and public information as of May 2016.
4. Source: Dell internal analysis, March 2016. Net effective capacity after applying a 4:1 compression and dedupe ratio. Customer’s price may vary based on a variety of circumstances and data should be used for comparison purposes.
5. Live Migrate is available as a free upgrade on SC4020, SC8000 and SC9000 in Q3 2016 for customers with an active service contract.
6. Requires optional Live Volume feature and SCOS 6.7-level or greater firmware.
7. Compatible with SCv2080, SC4020, SC8000 and SC9000.