

ME5 Refresh Rally Incentive


AUTHORIZED DISTRIBUTOR

Exclusive TD SYNnex Dell Partner Incentive for Q2FY27 (between February 1, 2026 - April, 30, 2026)



Earn up to \$5,000 by selling Dell ME5 PowerVault Storage

Revenue Baseline INCENTIVE

Dell Technologies & TD SYNnex **ME5 Refresh Rally** is an exclusive incentive rewarding partners who drive the highest Dell PowerVault ME5 sales during the eligible period.

Top performing Gold or Authorized partners will receive up to **\$5,000 in a Credit Memo** applied directly to their partner account.

Why Small and Medium Businesses Choose PowerVault for High Value Workloads

- High Performance Computing (HPC)
- Safety And Security (CCTV)
- Virtual Desktop Infrastructure (VDI)
- Virtualization
- Microsoft SQL Databases
- Backup and Recovery
- Select Edge Use Cases

Eligible Sales Invoice Dates:
February 2, 2026 – April 30, 2026

Eligible Accounts: Authorized & Gold Storage tiered partners

Incentive Payouts:

- 1st Place - \$5,000
- 2nd Place - \$4,000
- 3rd Place - \$3,000
- 4th Place - \$1,200

Payout Method: Credit memo issued to the partner company.
Note: The reseller company administrator is responsible for distributing funds internally to the representative tied to the deal.

Eligible PowerVault Models:

Current ME5012 - New ME5212
Current ME5024 - New ME5224
Current ME5084 - New ME5284
Current ME412 - New ME512
Current ME424 - New ME524
Current ME484 - New ME584

For questions or validation support, contact Us:
dellauthorized@tdsynnex.com

Start Selling & Start Winning

Drive ME5 refresh opportunities, grow your Dell ISG business, and earn rewards for your performance.

Dell PowerVault ME5 is simple, fast and affordable storage for the cost conscious Small to Medium Enterprise (SME) businesses. ME5 is purpose-built and optimized for SAN and DAS application workloads with compelling performance, highly scalable capacity and overall management simplicity to support a wide range of workload types. ME5 is also validated for use with Dell PowerEdge Servers enabling rapid access to application data - without compromise.