

NAB is Back!

NABSHOW
Where Content Comes to Life

The first in-person NAB Show since 2019 was quite a success this past weekend in Las Vegas, NV. 52,468 attendees visited the Las Vegas Convention center to see the newest advancements in media, film, software, storage and ancillary industries. Cloud integration stole the show, with the entertainment and media industries needing to share and upload 4K/8K content taking center stage, alongside media archiving for data management and storage.

Quantum's new [F2100 storage appliance](#) took center stage among the storage players, with its 2U 24NVMe SSD's with dual-controller capabilities. Additionally, Quantum announced the [H4000 storage appliance](#) at the tradeshow, coupling CatDV MAM and StorNext 7 on the same platform. Quantum's new appliances, as well as their new integrations with Nvidia and CatDV to enhance video content make them a major player in the data intensive media and production spaces. The speed and parallel processing power of the NVMe transfer protocol should help production companies speed up their workflows.



[Liquid composable infrastructure](#) was another highlight of the event, and it makes them an emerging player in the software-defined storage space. They claim that their storage solutions are the [fastest NVMe platform on the market today](#), and certainly their adaptive GPU platform is valuable in maximizing resource utilization. Meanwhile, Western Digital is still focused on their external [G-Drive](#) and [G-Raid](#) storage solutions, which offer portable field editing and backup storage solutions for video producers and camera editors. Open Drive's Atlas Core solution, Seagate Exos CORVAULT hardware, and Spectra Logic with Spectra Vail's cloud management software are notable cloud computing and storage products recognized with NAB awards for 2022.

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