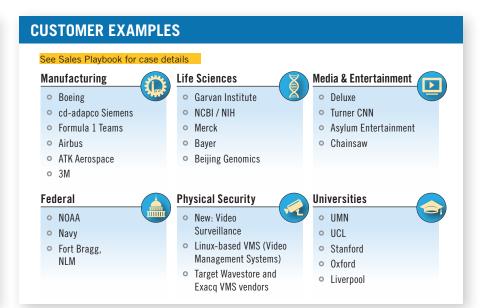
WHY RESELL PANASAS?

Storage that Scales as Big as Your Ideas



MARKET CATEGORY • Performance Scale-out NAS (Network-attached Storage) for Commercial HPC (High Performance Computing) · Patented, modular appliance-based solution **HPC** Commercial 2x price performance **Panasas** Scale-out NAS Markets of EMC Isilon (10's \$B) (4.5 \$B)Addressable and NetApp Market EMC Isilon, Lustre. Gluster, (~2.5 \$B) NetApp, Qumulo, **GPFS** HP. Dell



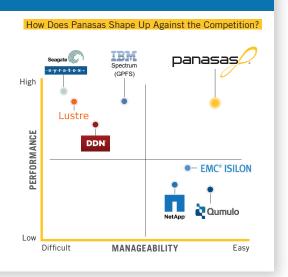
CUSTOMER PAIN POINTS

- Poor storage performance limiting productivity
- Scaling storage capacity to handle unprecedented data growth
- Slow time to results directly impacting competitive position
- Inflexibility of existing storage such as SANs, DAS, Scale-up
- Total cost (TCO) and complexity to build, scale and maintain storage
- IT budget pacing as datacenter needs grow



WHY PANASAS?

- Easy to do business with. Committed to channel
- World class customer satisfaction ratings
- · Competitive differentiation of product and reseller program
- No hidden extras. Simple to quote. Great margins
- · Pay as you grow economics. Ease of management
- True linear scale-out from TBs to PBs
- Performance, Capacity and Reliability scaling





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www.panasas.com/partners

PROSPECT QUALIFICATION

Focus on the fit:

Don't Waste Your Time Chasing Rabbits Down a Black Hole

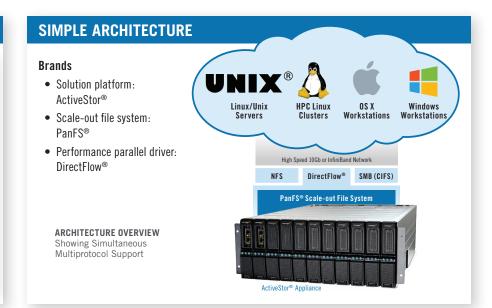
- ☑ TRUE LINEAR SCALABILITY for large, unstructured data sets
- **☑ ULTRA-FAST** streaming performance
- ✓ UNCOMPROMISED mixed workload performance
- ☑ ENTERPRISE-GRADE reliability and availability
- ☑ EASY to manage (low OpEx)

You have found a fit if your prospects match two or more of these solution purchase criteria.

Panasas is the only solution if they tick three or more.

WHEN TO WALK AWAY

- Mainly block workflows o database applications
- Less than 40TB requirement with limited expansion plans
- Virtual desktop infrastructure
- Intent on building own solution based on Lustre Gluster or GPFS
- Own an 'army' of storage specialists and not willing to re-deploy them



QUESTIONS TO ASK

Do you run highly complex or high performance scientific or engineering type applications?

Do you run Linux cluster?

- How many nodes?
- How many cores?
- What operating system are you running?
- Do you currently have a shared storage system?

If yes:

- Which one and what is the total capacity?
- What access method do you used to access the storage?
- Do you have either performance or operational challenges that you would like to address?

SALES RESOURCES

Contact your Ingram or Panasas account team via <u>Partners@panasas.com</u> to request the following:

- Partner Sales Playbook
- Vertical Battle Cards and Buvers Guides
- Channel Exclusive Workflow Bundles
- Trade Up Program
- Partner Portal Access
- Channel Marketing Support

