Case Study: Piri Reis University

Challenges

- Prior to implementing Actifio, Piri Reis University had challenges with data protection tools and data storage consuming too much of the IT budget
- For the following applications and environments, it used to take hours or days before using Actifio:
  - VMware, Hyper-V or other VMs: 1-7 days
  - Microsoft SQL Server: <1 day
  - File Systems: <1-4 hours

Use Case

- PRU is using Actifio to protect or manage the following applications/environments:
  - VMware
  - Microsoft SQL
- In the future they also plan to pursue disaster recovery to the cloud

Results

- Actifio's Data Virtualization technology has helped the organization in the following ways:
  - Eliminated backup/recovery failures
  - Let us test and prove our disaster recovery capabilities
- Now that they are using Actifio, PRU is able to recover the following applications/environments in dramatically less time:
  - VMware, Hyper-V or other VMs: <30 min
  - Microsoft SQL Server databases: <30 min
  - File Systems: <30 min
- Now that they've implemented Actifio, they've been able to replace multiple tools for backup and/or disaster recovery, saving them money and management time
- They've also realized/expect a total cost of ownership (TCO) savings of 50-74%.

Testimonials

"This is a reliable product. Backup and restore process are very easy and FAST."

Source: 👤 Serdar Dundar, IT Director, Piri Reis University