

# Texas A&M Kingsville Modernizes Backup Infrastructure with Rubrik's Comprehensive Data Management Platform

Close Date	OU	Industry	Org Size	Deal Highlight	Products & Services	Partner	Customer	Competition
July 2024	EDU	Higher Ed	1,396 employees	Rubrik Data Management Platform	NAS Cloud Direct, Rubrik Immutable Cloud Backups, M365 Data Protection, MSP	eGroup Enabling Technologies	Texas A&M Kingsville	Dell/HP
CHALLENGE		SOLUTION		OUTCOMES		TEAM		
<p>Texas A&amp;M Kingsville faced challenges with its outdated backup infrastructure, which had reached its end of life and incurred excessive costs.</p> <p>To address these issues, the university sought a more extensive and secure backup solution capable of protecting both on-premises and cloud data. A particular focus on Microsoft 365 data highlighted the need for enhanced recovery capabilities to safeguard against security threats, including the implementation of air-gapped off-site storage for robust data protection.</p> <p>Furthermore, the institution required a scalable off-site storage solution to support future growth and evolving data management needs.</p>		<p>To facilitate its backup modernization initiative, eGroup Enabling Technologies recommended the Rubrik platform to Texas A&amp;M Kingsville as a reliable and secure backup solution.</p> <p>This platform was specifically designed to safeguard on-premises resources, including various virtualization solutions and Network Attached Storage (NAS). It offered a long-term air-gapped archival capability while streamlining management through the Rubrik Security Cloud, providing a cohesive interface. This solution significantly improved Texas A&amp;M Kingsville's security preparedness and effectively managed Microsoft 365 data requirements.</p>		<p>eGroup Enabling Technologies evaluated the existing backup solution and designed the Rubrik On-Premises Cluster configuration. The subject matter experts installed a Rubrik appliance at Texas A&amp;M Kingsville's production facility and registered it with Rubrik Security Cloud (RSC).</p> <p>The team configured backup policies to protect virtual servers and applications, deployed NAS Cloud Direct for NAS-resident data backups, and conducted tests to ensure successful operation of the Rubrik infrastructure. Additionally, eGroup Enabling Technologies set up Data Protection for Microsoft 365 data backups.</p>		<p><b>SLED Account Executive</b> Kris Martinez</p> <p><b>Sr. Sales Engineer, SLED</b> Tony Piñon</p> <p><b>Partner</b> Chris Genazzio, Account Executive</p>		