## Test Data Management – Case Study

 $\mathsf{K2} ee | \exists ee \lor$  » Data without delay.



## K2View Fabric Test Data Management solution improves Major U.S. Telco's speed-to-market by 80%

SOLUTION $\rightarrow$ Test Data Management		Resources previously required to execute manual processes also reduced by 30%	
INDU	ISTRY → Communications		
CHALLENGE	Cost & speed-to-market challenges with current test data management processes	<ul> <li>Process to create, secure and provision data for testing</li> <li>This was negatively impacting: <ul> <li>Speed to Market for Development Cycles - Typically</li> <li>Budgets - Costs to support TDM were rising &amp; budget</li> </ul> </li> </ul>	v 30-45 days just to make test data available
SOLUTION	K2View Fabric Test Data Management	<ul> <li>K2View Fabric TDM solution</li> <li>Easily integrated with existing tools and apps, to automate manual processes around collecting, securing &amp; provisioning test data</li> </ul>	
RESULT	80% improvement in speed-to-market	<ul> <li>TDM process automation improved speed to market by 80%</li> <li>Self-service test data creation in minutes</li> <li>Reduction in resources needed for manual processes</li> <li>Simple, one time configuration</li> </ul>	