



Meeting Database Needs in Lock Key Record Management

Stanley Security Solutions has realized some important benefits from its use of RDMserver (RDMs). RDMs is embedded within their Keystone Product- a key record management application that enables its users to manage the status of thousands of keys. Having to manage data related to key access and control for thousands of keys requires a robust database engine. RDMs is meeting that need and saving Stanley Security precious development time and resources too.

Bill Gannon, a Product Engineer for Stanley's Keystone Product stated "RDMserver has enabled Keystone's Development Team to realize a conspicuous reduction in development time because of its Dynamic DDL functionality". Bill goes on to say that "RDMserver is the only database he's aware of that can handle the data sorts Keystone uses without using external tables or coding". In addition to those key capabilities and benefits, Stanley's customers "are amazed when they hear how small a footprint RDMserver has" says Bill Gannon.

RDMs' small footprint and capabilities have made it a valuable contributor to Keystone's success.