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Attention Business Editors, Software Writers, Technology Editors:

**BakBone's Integrated Data Protection Solutions Go to the Head of th
Class at University of Detroit Mercy**

BakBone Enables University to Slash Data Backups by 50 Percent,
Streamline Collection of Exchange Reporting Statistics and Seamlessly
Safeguard Oracle Databases

SAN DIEGO, June 6 /CNW/ - BakBone Software(R) (Pink Sheets: BKBO), a
global provider of heterogeneous integrated data protection solutions, tod
announced that the University of Detroit Mercy (UDM) is leveraging BakBone
technology to significantly shrink backup windows, automate the collector
Exchange reporting statistics, and replace complex scripting for Oracle
database backup. Adoption of BakBone's technology into UDM's datacenter is
critical element of the university's commitment to embracing high-tech toc
to support quality education on the UDM campus. UDM runs NetVault(R): Back
NetVault(R): Report Manager for Exchange, NetVault: Backup Application Plu
Module(TM) (APM) for Exchange and NetVault: Backup APM for Oracle.

According to Martin Frankhouse, network manager for University of Detr
Mercy, the university's storage requirements have risen sharply over the l
three to four years, with data growing by approximately 10 percent each mc
In early 2007, UDM deployed BakBone's NetVault: Report Manager 3.5, which
provides expanded reporting functionality on Exchange server space utiliz
and storage growth forecasting. NetVault: Report Manager further eases
Exchange administration with scheduled alerts regarding potential corporat
network abuse and mail delivery times, as well as sent-and-received mail
usage. With NetVault: Report Manager, UDM can obtain statistics on which
students and faculty are using the most space, sending the most emails and
receiving the most emails, along with the size of those emails.

"Having all this reporting functionality in one integrated system is a
great timesaver," said Frankhouse. "I can easily define and schedule jobs
reports while continuing to monitor activity from a unified console that
presents a 'big picture' of what's going on in my increasingly complex
environment."

In addition to NetVault: Report Manager for Exchange, UDM also utilize
NetVault: Backup APM for Exchange, embracing best-of-class data protection
reduce the impact of major outages. Prior to BakBone's Exchange backup
solution, the university relied on pre-packaged backup products bundled wi
Exchange. However, these limited offerings required the team to restore th
entire mailbox store, even if just one mailbox became corrupted or was
deleted. "Rebuilding both the primary and backup servers to recover the
mailboxes following a failure took nearly five days--and email for 100 pec

mostly university executives, was down the entire time," said Frankhouse. In contrast, BakBone's APM for Exchange provides granular recovery of an individual mailbox or email, which makes a huge difference when you're planning to roll out 2,000 mailboxes."

Also key to UDM's BakBone deployment is NetVault: Backup APM for Oracle which delivers enhanced data protection for the online community of students and faculty. BakBone replaced Oracle's Recovery Manager (RMAN), which requires more time to be spent on administration for scripting and management. "The online community cannot be brought down--period--so we take frequent backups," added Frankhouse. "NetVault: Backup APM for Oracle substantially lessens the time and effort to conduct backups and restores while eliminating the need to create complex scripts or modify backup routines."

"The NetVault suite of products provides our customers with flexible solutions that are easily integrated into their existing infrastructures and scale as their storage demands evolve," said Jeff Drescher, director of product management at BakBone. "With BakBone, UDM has cut their backup and recovery window by 50 percent and can proactively manage the many different types of data in their complex enterprise environment."

Enhanced regulatory compliance is another plus from BakBone's integrated data protection approach, which ensures that UDM can recover more than a year's worth of data and email in less than a day. More than three years of student records are archived for longer-term retention.

"The integrated, cross-platform capabilities of the NetVault product suite are outstanding and so is the company's tech support--BakBone will play an integral role in protecting UDM's critical data for years to come," said Frankhouse.

To read the University of Detroit Mercy case study:

<http://www.bakbone.com/products/successstories/story.asp?id=76>

About BakBone Software, Inc.

BakBone Software is a leading international data protection solution provider that develops and distributes heterogeneous data backup, restore, disaster recovery, replication and storage reporting software for network storage and open-systems environments. BakBone delivers scalable solutions that address the complex demands of large enterprise environments, as well as small- to medium-sized businesses. Founded in 2000, BakBone products are used by Fortune 1000 corporations and domestic and international government entities. Distributed through a select global network of strategic partner resellers and solution providers, interested companies can learn more information about BakBone's products and services and its IDP vision at www.bakbone.com or email info@bakbone.com.

Safe Harbor

This press release contains forward-looking statements that involve risks, uncertainties, assumptions and other factors, which, if they do not materialize or prove correct, could cause BakBone's results to differ materially from historical results, or those expressed or implied by such forward-looking statements. The potential risks and uncertainties may include but are not limited to: competition in our target markets; potential capital needs; management of future growth and expansion; the development, implementation and execution of the Company's Integrated Data Protection (IDP) strategic vision; risk of third-party claims of infringement; protection of proprietary information; customer acceptance of the Company's existing and

newly introduced products and fee structures; and the success of BakBone's brand development efforts. Also, risks associated with strategic alliances reliance on distribution channels; product concentration; need to develop and enhanced products; potential product defects; our ability to hire and retain qualified employees and key management personnel; and risks associated with changes in domestic and international market conditions and the entry into and development of international markets for the Company's products. forward-looking statements should be considered in the context of these and other risk factors disclosed in our most recent report filed with the Securities and Exchange Commission, which may be found at www.sec.gov, as well as those risk factors disclosed in our current report filed with the Canadian Securities Administrators, which is available on SEDAR at www.sedar.com. All future written and oral forward-looking statements made by us or on our behalf are also subject to these factors. BakBone assumes no obligation to update any forward-looking statement to reflect events or circumstances arising after the date on which it was made, other than as required under applicable securities laws.

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