UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, DC 20549

FORM 8-K

CURRENT REPORT

Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): June 13, 2011

QUANTUM CORPORATION

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 1-13449 (Commission File Number) 94-2665054 (IRS Employer Identification No.)

1650 Technology Drive, Suite 800, San Jose, CA

(Address of principal executive offices)

95110 (Zip Code)

408-944-4000

(Registrant's telephone number, including area code)

Not Applicable

(Former name or former address, if changed since last report)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions

Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

ITEM 1.01 Entry into a Material Definitive Agreement

On June 13, 2011, Quantum Corporation, a Delaware corporation ("Quantum"), Pancetera Software, Inc., a Delaware corporation ("Pancetera"), Quarry Acquisition Corporation, a Delaware corporation ("Merger Sub"), and Henrik Rosendahl as the stockholder representative (the "Representative") entered into an Agreement and Plan of Merger (the "Merger Agreement"). The Merger Agreement provides for the acquisition of Pancetera by Quantum by means of a merger whereby the Merger Sub would merge with and into Pancetera (the "Merger"). The Merger became effective on June 13, 2011. As a result of the Merger, Pancetera became a wholly-owned subsidiary of Quantum.

Effect of Merger on Pancetera Capital Stock, Stock Options and Restricted Stock

Pursuant to the Merger Agreement, Quantum paid approximately \$12.0 million of aggregate merger consideration, comprised of approximately \$8.4 million in cash and \$3.6 million in Quantum common stock, in exchange for (a) all outstanding shares of capital stock of Pancetera and (b) the assumption by Quantum of all of Pancetera's outstanding unvested stock options based on an option exchange ratio specified in the Merger Agreement. The number of shares of common stock to be issued in the Merger was determined based on the average of the closing sales prices for Quantum common stock on the New York Stock Exchange for the ten most recent consecutive trading days ending on the fifth trading day immediately prior to the closing of the Merger, which was \$3.09 per share.

Each of Pancetera's restricted shares outstanding immediately prior to the effective time of the Merger was converted into the right to receive the same cash and stock consideration as other Pancetera stockholders, subject to any forfeiture provisions applicable to such securities.

Representations, Warranties, Covenants, Indemnification and Closing Conditions

The Merger Agreement contains customary representations, warranties and covenants of Pancetera, Quantum and Merger Sub as well as indemnification obligations by the Pancetera stockholders in the event of a breach of such representations, warranties and covenants. The Merger Agreement also contains customary closing conditions.

The foregoing description of the Merger Agreement is only a summary, does not purport to be complete and is qualified in its entirety by reference to the Merger Agreement, a copy of which will be filed as an exhibit to the Company's next Form 10-Q. The representations, warranties and covenants contained in the Merger Agreement were made only for purposes of the Merger Agreement and as of specified dates, were solely for the benefit of the parties to the Merger Agreement, and may be subject to limitations agreed upon by the contracting parties, including being qualified by confidential disclosures exchanged between the parties in connection with the execution of the Merger Agreement. The representations and warranties may have been made for the purposes of allocating contractual risk between the parties to the Merger Agreement instead of establishing these matters as facts, and may be subject to standards of materiality applicable to the contracting parties that differ from those applicable to investors. Investors should not rely on the representations, warranties and covenants or any descriptions thereof as characterizations of the actual state of facts or condition of Quantum, Pancetera or Merger Sub or any of their respective subsidiaries or affiliates. Moreover, information concerning the subject matter of the representations and warranties may change after the date of the Merger Agreement, which subsequent information may or may not be fully reflected in Quantum's public disclosures.

Item 8.01 Other Information

On June 14, 2011, Quantum issued a press release relating to the Merger Agreement. A copy of the press release is attached hereto as Exhibit 99.1.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits Description Press release, dated June 14, 2011

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

QUANTUM CORPORATION

By: /s/ Shawn D. Hall

Shawn D. Hall

Senior Vice President, General Counsel and Secretary

Dated: June 14, 2011

EXHIBIT INDEX

Exhibits 99.1 Press Release, dated June 14, 2011

Quantum. News Release

Contact:
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For Release: June 14, 2011 6:00 a.m. PDT

Christi Lee Investor Relations Quantum Corp. (408) 944-4450 ir@quantum.com

QUANTUM ACQUIRES PANCETERA SOFTWARE, GAINING KEY TECHNOLOGY AND EXPERTISE FOR MANAGING DATA IN VIRTUAL ENVIRONMENTS

Combination of Pancetera's Technology and Quantum DXi Disk Backup and Deduplication Appliances Provides More Efficient and Cost-Effective Data Protection

SAN JOSE, Calif., June 14, 2011 – Quantum Corp. (NYSE:QTM), the leading global specialist in backup, recovery and archive, today announced that it has acquired Pancetera Software Inc., a privately held company that has significantly reduced the complexity and cost of managing and protecting data in virtual server environments. The \$12 million transaction consisted of \$8.4 million in cash and \$3.6 million in Quantum common stock (approximately 1.2 million shares), and is expected to be accretive to operating profit by the end of the current fiscal year. The acquisition extends Quantum's technology leadership by adding key assets for dramatically enhancing data management in virtual environments. Pancetera technology is already compatible with Quantum's DXi disk backup and deduplication products, and the company plans to further integrate the technology into its longer-term roadmaps for both DXi and its StorNext® high-performance file sharing and archive offerings.

"The Pancetera acquisition reflects Quantum's continued focus on expanding our storage systems portfolio to provide greater value to existing customers and also reach a broader customer base," said Jon Gacek, CEO of Quantum. "Together with our DXi deduplication and replication appliances, Pancetera's technology allows Quantum to offer higher performance, easier-to-use, and more cost-effective solutions for managing and protecting data in virtual environments. We also are excited about the addition of a very talented Pancetera team, which will help us accelerate our development of new and unique DXi and StorNext solutions for meeting customers' evolving needs in these environments."

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Data Storage Challenges in Virtual Environments

Server virtualization provides significant economic and flexibility benefits to customers, which is why it is a top IT spending priority. However, virtualization has created challenges in data storage, across both primary storage and backup (four out of five IT managers reported difficulties backing up virtualized environments in a survey Quantum conducted last year). Virtual machines (VMs) contain large amounts of redundant data, and most backup applications store this data many times over, consuming storage and server resources, extending backup windows and consuming network bandwidth. In addition, virtual server environments tend to be 24x7 operations, so allocating time and resources for backup and recovery is a key administrative challenge. Finally, IT departments struggle to find simple, cost-effective solutions for protecting remote sites and delivering disaster recovery across locations.

Meeting These Challenges with Pancetera Technology and Quantum DXi Appliances

The combination of Pancetera's technology and Quantum's DXi appliances addresses the data storage challenges in virtual environments, enabling customers to protect data more efficiently and cost effectively through either their existing datacenter backup applications or the deployment of easy-to-use solutions for remote sites or small offices:

- Managing redundant data Together, Pancetera virtual appliance technology and DXi deduplication find redundant data within VMs, dramatically reducing the amount of storage and network resources required for local and remote backup.
- Allocating time for backup and recovery Pancetera's technology adds intelligence about the VM files and presents a simple file system view of the customer's virtual
 environment, enabling backup to occur during office hours and minimizing the proliferation of backup agents throughout the virtual infrastructure. The technology also
 further simplifies the recovery process, both for single files and for complete disaster recovery.

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• Protecting remote sites – Quantum will deliver simple, easy-to-manage solutions that combine the power of Pancetera technology and DXi deduplication and replication. Customers will be able to deploy turnkey solutions at remote sites and replicate to datacenters or other central locations.

Other Acquisition Benefits: StorNext Integration and Additional Team Expertise

While virtualization has been broadly adopted for simpler, lower performance application servers, customers struggle to leverage virtualization beyond this because of a gap in available solutions that provide cost-effective, efficient storage to serve more demanding or complex applications. Beyond backup, the high performance and scalability capabilities of StorNext combined with Pancetera's file intelligence will allow Quantum to create a family of storage products that deliver unique value to customers deploying virtualization across all their applications.

The acquisition also adds significant virtualization and storage management expertise to Quantum. Nearly all the Pancetera employees have joined the company, including cofounders Mitch Haile (CTO and VP, Product Management) and Greg Wade (VP, Engineering), as well as CEO Henrik Rosendahl. These three senior leaders also have broad industry experience, having previously served at companies including VMware, Data Domain and Legato Systems.

Acquisition Expected to Contribute to Revenue and Profit

The acquisition of Pancetera supports Quantum's goal of driving increased total revenue, and the company expects it to contribute to fiscal 2012 revenue growth by broadening the company's DXi solution set. The transaction is anticipated to increase Quantum's quarterly non-GAAP expenses by approximately \$1 million, primarily in research and development. By the end of fiscal 2012, the company expects the acquisition to be accretive to operating profit.

About Quantum

Quantum Corp. (NYSE:QTM) is the leading global specialist in backup, recovery, and archive. From small businesses to multinational enterprises, more than 50,000 customers trust Quantum to solve their data protection, retention and management challenges. Quantum's best-of-breed,

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open systems solutions provide significant storage efficiencies and cost savings while minimizing risk and protecting prior investments. They include three market-leading, highly scalable platforms: DXi*-Series disk-based deduplication and replication systems for fast backup and restore, Scalar* tape automation products for disaster recovery and long-term data retention, and StorNext* data management software for high-performance file sharing and archiving. Quantum Corp., 1650 Technology Drive, Suite 800, San Jose, CA 95110, (408) 944-4000, www.quantum.com.

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Quantum, the Quantum logo, DXi, Scalar and StorNext are registered trademarks of Quantum Corporation and its affiliates in the United States and/or other countries. All other trademarks are the property of their respective owners.

"Safe Harbor" Statement under the U.S. Private Securities Litigation Reform Act of 1995: This press release contains "forward-looking" statements within the meaning of the Private Securities Litigation Reform Act of 1995. Specifically, without limitation, our statements regarding the expected financial and other benefits that Quantum and its customers will realize from the acquisition of Pancetera and Quantum's expectations regarding future growth and demand in the markets in which it competes are forward-looking statements within the meaning of the Safe Harbor. All forward-looking statements in this press release are based on information available to Quantum on the date hereof. These statements involve known and unknown risks, uncertainties and other factors that may cause Quantum's actual results to differ materially from those implied by the forward-looking statement. More detailed information about these risk factors, and additional risk factors, are set forth in Quantum's periodic filings with the Securities and Exchange Commission, including, but not limited to, those risks and uncertainties listed in the section entitled "Management's Discussion and Analysis of Financial Condition and Results of Operations – Risk Factors," in Quantum's Annual Report on Form 10-K filed with the Securities and Exchange Commission on June 11, 2010 and Quantum's Form 10-Q's filed after that date. Quantum expressly disclaims any obligation to update or alter its forward-looking statements, whether as a result of new information, future events or otherwise.

Use of Non-GAAP Financial Measures

Quantum believes that non-GAAP operating expenses provides useful and supplemental information to investors regarding the expected financial benefits of the Pancetera acquisition. Quantum management uses non-GAAP financial measures internally to understand, manage, and evaluate the company's business results and make operating decisions. For instance, Quantum management often makes decisions regarding staffing, future management priorities and how the company will direct future operating expenses on the basis of non-GAAP financial measures. In addition, compensation of its employees is based in part on the performance of its business based on non-GAAP operating income. Because Quantum is not currently able to estimate the amount of amortization of intangible assets (as further described below) without unreasonable effort, Quantum has not included in this press release the most directly comparable GAAP operating expenses measure or a GAAP reconciliation.

The non-GAAP operating expenses in this press release exclude the impact of amortization of intangible assets and share-based compensation expenses for the following reasons:

Amortization of Intangible Assets

This includes acquired intangibles such as customer relationships, backlog, core developed technology, trade name and non-compete agreements in connection with prior acquisitions. These expenses are not factored into management's evaluation of potential acquisitions or Quantum's performance after completion of the acquisitions because they are not related to Quantum's core operating performance. In addition, the frequency and amount of such charges can vary significantly based on the size and timing of acquisitions and the maturities of the businesses being acquired. Excluding acquisition-related charges from non-GAAP measures provides investors with a basis to compare Quantum against the performance of other companies without the variability caused by purchase accounting. Because Quantum will not be able to perform the necessary business valuation and other steps necessary to determine the amount of amortization of intangible assets in connection with this transaction until after the closing of the transaction, Quantum cannot currently provide a directly comparable GAAP measure of expected operating expenses.

Share-Based Compensation Expense

Share-based compensation expense relates primarily to equity awards such as stock options and restricted stock units. Share-based compensation is a non-cash expense that varies in amount from period to period and is dependent on market forces that are often beyond Quantum's control. As a result, management excludes this item from Quantum's internal operating forecasts

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and models. Management believes that non-GAAP measures adjusted for share-based compensation provide investors with a basis to measure Quantum's core performance against the performance of other companies without the variability created by share-based compensation as a result of the variety of equity awards used by other companies and the varying methodologies and assumptions used.

Non-GAAP financial measures should not be considered as a substitute for, or superior to, measures of financial performance prepared in accordance with GAAP. They are limited in value because they exclude charges that have a material impact on the company's reported financial results and, therefore, should not be relied upon as the sole financial measures to evaluate the company. The non-GAAP financial measures are meant to supplement, and be viewed in conjunction with, GAAP financial measures.