

NETWORK APPLIANCE

ANNUAL REPORT 2001







# TOOUR SHAREHOLDERS



Fiscal 2001 was a year of challenges, but also a year of record-breaking accomplishments for Network Appliance, three of which are particularly noteworthy:

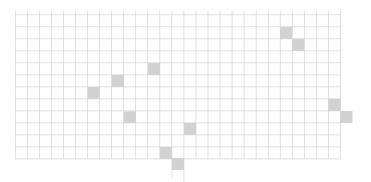
- NetApp generated revenues of more than \$1 billion in fiscal 2001, a 74% increase over fiscal 2000, and shipped a total of four million gigabytes of networked storage.
- NetApp continued to command the #1 position in the market for networkattached storage\* and dramatically grew its content delivery solutions business.
- NetApp also substantially broadened its solutions portfolio with scalable, reliable, high-performance products that accelerated our expansion into the enterprise space.

These were enormous achievements, but what energizes us at NetApp is our future potential. We serve companies across an increasingly broad range of market sectors. We have created a unique approach to the challenge of storing, protecting, managing, and delivering high volumes of data. And it is clear to us—and increasingly accepted by the markets we serve—that our approach is the best one for enterprises of all kinds. Even in today's uncertain economic environment, we remain optimistic about the long-term future of NetApp and our brand of enterprise storage solutions.

The information technology (IT) world is accelerating its transition from direct-attached storage to network-centric storage, the model that we pioneered and that is gaining broad acceptance. NetApp's vision of storage on the network delivered by a simple, reliable, appliance-based architecture has powered our billion-dollar growth. Our confidence about NetApp's potential stems from our accomplishments and the fact that our original vision has been validated as the right one for managing enterprise data efficiently and effectively. Data storage is critical for enterprises of all kinds, but global information management has emerged as even more important in today's networked economy. Content delivery—getting data into the hands of users who can put it to work quickly, efficiently, and reliably—is increasingly critical to the success of any enterprise. As a result, NetApp's vision of network storage has expanded to embrace the challenge of global information management and content delivery. Our capabilities—which allow us to move and manage data, not just store it—are vital to our customers' growth and success, and fuel our excitement about the future of our company.

NetApp's Center-to-Edge strategy brings the benefits of network storage to the global enterprise. Center-to-Edge solutions integrate our software and hardware products in a way that enables high-performance, seamless information

<sup>\*</sup>Source: Gartner/Dataquest





distribution, allowing customers to build a global data fabric, from the data center to the outermost edge of the network, from corporate or divisional headquarters to remote offices and workers in the field. This approach delivers several powerful benefits: simplicity, flexibility, scalability, reliability, and performance. Each of these is valuable in its own right, and together they give NetApp solutions a strong competitive advantage: lower total cost of ownership. An independent study found that NetApp solutions reduce the total cost of ownership by up to 75% when compared to our most significant competitor in enterprise application environments running Oracle.† The study also demonstrated that our solutions deliver higher performance and better availability, which translate into improved user productivity.

In other words, NetApp today offers a uniquely powerful solution to an increasingly important issue facing the enterprise: global information management and content delivery. Our platform architecture is optimized to meet this challenge. We are the only company to provide a single, integrated data management and content delivery solution, from the data center to the edge of the network and back. Our solutions are proven in the field, delivering unparalleled performance and reliability. The combination of our approach and an expanding penetration into new enterprise markets is reinforcing NetApp's position as a market leader. Our momentum in

tapping new markets continues to increase. NetApp's enterprise-related database business has grown from 18% to 27% over the last 12 months.

Of course, we recognize the challenges of the current economic environment, and we are being prudent in the way we manage our business. We remain confident about the long-term prospects for Network Appliance. Our customers, representing some of the world's most sophisticated technology companies and leading-edge enterprises in all kinds of industries, are embracing the simplicity of an integrated, cost-effective appliance that can effectively serve the entire spectrum of content management requirements. We believe NetApp is in the right place at the right time. By sticking to our vision, by continuing our commitment to technology and product R&D, and by aggressively attracting new customers and effectively addressing their needs, NetApp will continue to redefine enterprise storage.

We want to thank our more than 2,400 NetApp employees around the world for their commitment, enthusiasm, intelligence, and creativity in fiscal 2001. And, as always, we thank our shareholders, our customers, and our partners for their continued support. We aim to keep earning your confidence in the quarters and years ahead.

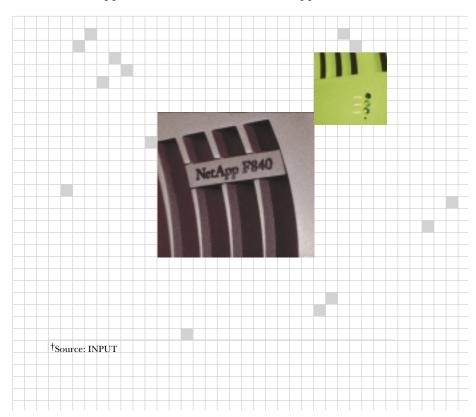
Sincerely,

Daniel Warmenhoven Chief Executive Officer

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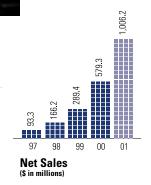
Chief Executive Officer Network Appliance, Inc. Thomas Mendoza President

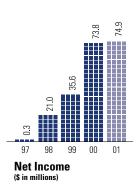
Network Appliance, Inc.





# FINANCIAL HIGHLIGHTS







Network Appliance (NetApp) pioneered the concept of the "network appliance," a simple, high-performance, highly reliable solution for data management and content delivery on the network. Today, Network Appliance is the leading supplier of network storage and content delivery appliances. NetApp® filers improve the management and accessibility of data on the network, and our caching appliances move data closer to end users to improve Internet performance. Key software technologies distribute and report on the information as it moves through the network. This Center-to-Edge™ solution offers seamless data management from the data center to the edge of the network. All of our products are designed for multiplatform computing environments and handle data from Windows NT® systems, UNIX® systems, and the World Wide Web. As a growing number of enterprise customers have realized, the benefits of Network Appliance™ solutions are clear: they are faster, more reliable, simpler to install and maintain, and have a lower total cost of ownership than traditional storage technologies.

The company was founded in 1992 and went public in 1995. The company's stock is traded on NASDAQ under the symbol NTAP and is a component of the Standard & Poor's 500 Index and the NASDAQ-100 Index. Network Appliance is headquartered in Sunnyvale, California. More information can be found at www.netapp.com.

| Five fiscal years ended April 30, 2001<br>(in thousands, except per-share amounts) | 2001         | 2000       | 1999       | 1998       | 1997      |
|--|--------------|------------|------------|------------|-----------|
| Net Sales  | \$ 1,006,186 | \$ 579,300 | \$ 289,420 | \$ 166,163 | \$ 93,333 |
| Income from Operations <sup>1</sup>  | 109,657      | 105,368    | 55,126     | 32,658     | 3,083     |
| Net Income <sup>2</sup>  | 74,886       | 73,792     | 35,613     | 20,965     | 250       |
| Net Income per Share, Basic <sup>2</sup>   | 0.23         | 0.25       | 0.13       | 0.08       | 0.00      |
| Net Income per Share, Diluted <sup>2</sup>   | 0.21         | 0.21       | 0.11       | 0.07       | 0.00      |
| Cotal Assets   | 1,036,252    | 592,233    | 346,347    | 115,736    | 68,941    |
| ong-Term Obligations   | 13,031       | 333        | 93         | 163        | 232       |
| otal Shareholders' Equity  | 804,448      | 478,746    | 295,724    | 86,265     | 54,029    |

<sup>1.</sup> Fiscal 2001 includes in-process research and development, amortization of intangible assets, and stock compensation charge of \$42,669 related to the Orca Systems and WebManage Technologies acquisitions. Fiscal 1997 includes the purchased in-process technology and compensation charge related to the IMC acquisition of \$10,519 and the Whipsaw litigation of \$4,300.

<sup>2.</sup> Fiscal 2001 includes in-process research and development, amortization of intangible assets, and stock compensation charge of \$40,399 (net of taxes) related to the Orca Systems and WebManage Technologies acquisitions. Fiscal 1997 includes the purchased in-process technology and compensation charge related to the IMC acquisition of \$9,215 (net of taxes) and the Whipsaw litigation of \$2,795 (net of taxes).

The common stock of Network Appliance split twice in fiscal 2000, each time two-for-one. All per-share figures are adjusted accordingly.

# EXECUTIVESTAFE





#### **DIRECTORS**

#### **Donald Valentine**

(Chairman) Founder, Sequoia Capital

# Sanjiv Ahuja

Chief Executive Officer Comstellar Technologies, Inc.

#### Carol Bartz

Chairman and Chief Executive Officer Autodesk, Inc.

# **Larry Carter**

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# Michael Hallman

President The Hallman Group

# Dr. Sachio Semmoto

Chairman and Chief Executive Officer eAccess Ltd.

#### Robert Wall

President On Point Developments, LLC

#### Daniel Warmenhoven

Chief Executive Officer Network Appliance, Inc.

#### **CORPORATE OFFICERS AND FOUNDERS**

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Chief Executive Officer

# Thomas Mendoza

President

# Jeffry Allen

Executive Vice President, Finance and Operations and Chief Financial Officer

#### Andrew Kryder

Vice President, Legal and Tax General Counsel and Secretary

#### **David Hitz**

Founder and Executive Vice President, Engineering

# James Lau

Founder Executive Vice President and Chief Strategy Officer

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Senior Vice President, Manufacturing Operations

# **Christabel Carlton**

Senior Vice President, People and Places

#### **Edward Deenihan**

Senior Vice President, Global Sales

# Steven Kleiman

Senior Vice President, Engineering and Chief Technology Officer

#### D. Patrick Linehan

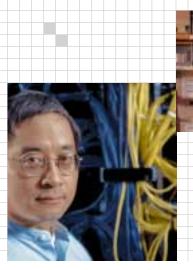
Senior Vice President, Global Customer Satisfaction

#### **Christopher Liotta**

Senior Vice President, CDBU

# Mark Santora

Senior Vice President, Worldwide Marketing



#### **VICE PRESIDENTS**

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Vice President, IT and Chief Information Officer

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Vice President, Global Alliances

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Vice President, North American Sales

Alistair Skinner

Vice President, Customer Satisfaction

Raymond Villeneuve

Vice President, Strategic Marketing

Andrew Watson

Vice President, Strategic Technology

John Williams

Vice President, CDBU Sales

Ali Zadeh

Vice President, ICON Sales

#### **INDEPENDENT AUDITORS**

Deloitte & Touche, LLP, San Jose, California

#### TRANSFER AGENT AND REGISTRAR

Computershare Investor Services LLC, Chicago, Illinois

#### **ANNUAL MEETING**

The Annual Meeting of Shareholders will take place at 3:00 p.m. Pacific Time on Thursday, October 18, 2001, at the company's headquarters at 495 East Java Drive, Sunnyvale, California.

# **INVESTOR RELATIONS**

Network Appliance, Inc. welcomes inquiries from its shareholders and other interested investors. To obtain a copy of the company's quarterly financial results and other corporate information, please direct your request to our Web site at www.netapp.com/company or send an e-mail to investor\_relations@netapp.com.

You may also contact us by calling our hotline at (800)445-2234 (U.S.) or at (408)822-7098, or writing to Investor Relations at Network Appliance, Inc., 495
East Java Drive, Sunnyvale, California 94089.

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# PROGRESS AND MILESTONES

**Achieved** the \$1 billion mark in revenues, posting revenue growth of 74% over fiscal 2000 and 978% over the past five years.

**Diversified** our customer base, making significant inroads into the enterprise and business applications segment. (Sales for database applications storage doubled in fiscal 2001.) Strengthened our DAFS (direct access file system) initiative by acquiring Orca Systems, a developer of high-performance virtual interface (VI) architecture software. Also purchased WebManage Technologies, the developer of ContentDirector™ and ContentReporter™, key software components of our Center-to-Edge content delivery solution.









Expanded our content delivery/caching solutions business. Revenues from these products increased 111% from fiscal 2000 and now account for 9% of total revenues. In fiscal 2001, revenues increased 20% quarter over quarter and established NetApp as a leader in content delivery/caching.

**Launched** new products. Expanded our product solution set with new filer and content delivery platforms as well as new data management software. 10K 2001

Announced major partnerships. Created and deepened relationships, including application partnerships with all five of the major database vendors (Oracle, IBM, Sybase, Microsoft, and Informix). Forged major global technology partnerships with SAP, Siebel, Openwave, IBM Global Services, Rational, and PriceWaterhouseCoopers.

**Opened** a Singapore support location to serve our worldwide customer base and complement our global support strategy.

Network Appliance, Inc.
495 East Java Drive, Sunnyvale, California 94089

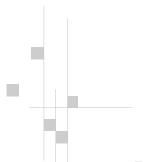
(408) 822-6000 www.netapp.com

# **WORLDWIDE OFFICES**

Argentina, Australia, Austria, Belgium, Brazil, Canada, China, Denmark, Egypt, France, Germany, India, Ireland, Israel, Italy, Japan, Korea, Lebanon, Malaysia, Mexico, Netherlands, Poland, Singapore, Spain, Switzerland, Taiwan, United Arab Emirates, United Kingdom, United States

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