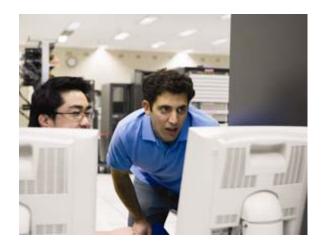


Count on POWERFUL WEB-BASED PRINT MANAGEMENT that's fast, easy, and reliable. Install, configure, troubleshoot, and manage both HP and non-HP networked print devices. New features include advanced configuration and maintenance capabilities and more robust alerting and reporting functions.



Improve productivity and reduce operation costs with an award-winning, industry-leading print management solution. HP Web Jetadmin 10.2 delivers improvements in speed, ease of use, and reliability. Retain your existing HP Web Jetadmin configuration with automated, built-in backup and restore features.

Save valuable management time and reduce costs

Perform advanced configuration faster. Configuring and updating network settings for your entire print fleet is simple with a single, web-based interface. Discover devices on your network and easily add them to your fleet in a fraction of the time. HP Web Jetadmin auto-discovers and tracks IP address changes, decreasing the need for static addresses and network drops.

Easily perform single-instance or scheduled print fleet power cycles. Create and send a test page to a single device or to your entire printing fleet, using convenient, built-in scheduling capabilities.

Gain efficiency through advanced ease of use

Manage your printing environment more efficiently than ever before with HP Web Jetadmin 10.2. Advanced features include more robust supplies alerts and better management of stored and secure print jobs, fonts, forms, and macros.

Get a comprehensive view of activity across your environment. Transfer resident database logs to a file, including logs containing configuration and device information.

Use accurate reports to make better business decisions

Control IT costs with more complete information. New basic mapping capabilities give print administrators a handy reference to help them find and fix printing issues quickly and easily. HP Web Jetadmin uses standard transfer protocols and tools to generate easy-to-export charts that allow you to assess device, workgroup, or overall system status and performance.

Rely on awardwinning print fleet management software for a range of HP and non-HP devices.

Gain efficiency with a complete print management solution

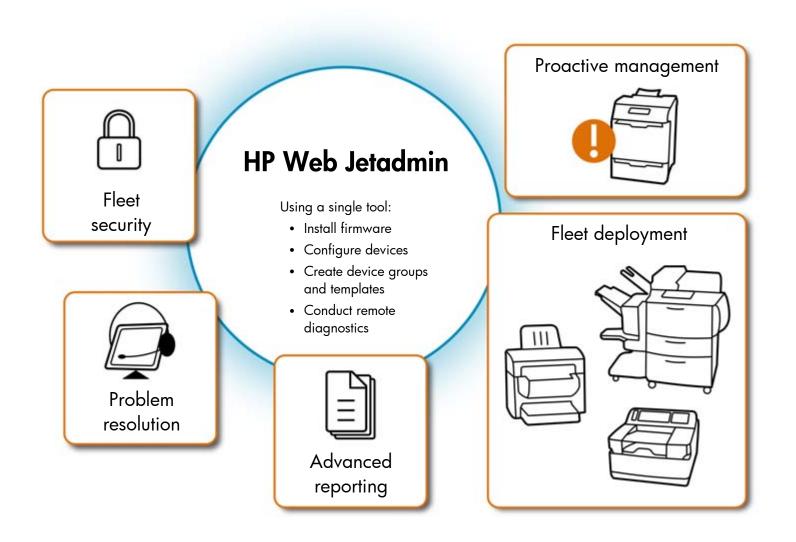
Get the most from your printing environment by using a single tool to manage a wide variety of HP and non-HP devices—including printers, multifunction products, and digital senders.

Enjoy advanced ease of use—the intuitive HP Web Jetadmin interface is accessible from anywhere on the network via a web browser through Smart Client technology. HP Web Jetadmin allows you to create settings and configure multiple devices simultaneously, eliminating the need to manually program one device at a time. Set defaults, security, and alerts, and configure MFP digital send settings, such as send to email, SMTP server, LDAP server, and fax.

Boost IT productivity

Watch business productivity soar as this solution helps you optimize device usage, control costs, maximize IT efficiency, and streamline supplies management. HP Web Jetadmin can be configured to monitor and analyze supplies usage to forecast future supplies needs. It allows for easy collection, storage, and display of ongoing usage information for groups of devices, and facilitates consolidated online ordering of supplies. Enabled by interactive intelligence built into Original HP printing supplies and the device, you can access cartridge information, pricing, and purchasing options that best meet your needs—then conveniently and easily place an order with either HP or the reseller of your choice.

HP Web Jetadmin provides all of the print fleet management capabilities you need in one easy-to-use interface. Save time, reduce costs, and make better business decisions. Download Web Jetadmin 10.2 today at www.hp.com/go/webjetadmin.



Version 10.2 improvements include advanced configuration and maintenance capabilities, and more robust alerting and reporting functions.

Reduce management time and	d costs	with	advanced	deployment	and
configuration					

Flexible power cycle options	HP Web Jetadmin 10.2 lets you perform print fleet power cycles via a single event or on a schedule, saving valuable administration time and money.
Simple configuration of network settings	Quickly configure and update network settings for your entire print fleet at the time of deployment, or accommodate changes in network settings with a straightforward, web-based interface.
Easy print testing	Create a test page, using included templates. Built-in scheduling capabilities allow you to set times and dates for specific devices to print tests—or send a test page to the entire fleet to ensure system-wide changes have been successful.
Comprehensive view of activity across the print environment	Note changes to virtually every aspect of systems administration, including HP Device Storage Manager, firmware, network configuration, and device discovery. Saving database logs to files makes replicating processes, solving problems, updating network settings, and making changes faster and easier.
Full functionality for Device Storage Manager	Efficiently manage stored and secure print jobs, fonts, forms, and macros on HP print devices with storage capability using HP Device Storage Manager. Easily view and manage stored print jobs, held and proofed print jobs, and secure jobs ordered with a PIN.
	options Simple configuration of network settings Easy print testing Comprehensive view of activity across the print environment

Boost efficiency using enhanced discovery features

and performance.

√ Device discovery in a fraction of the time	Quickly discover, configure, and enable the features of all networked print devices. Improvements put network protocols, such as HP Application Discovery agents and HP Device Storage Management, in the background.
 ✓ Automatic IP address change tracking 	HP Web Jetadmin auto-discovers and tracks IP address changes, decreasing the need for static addresses and network drops and streamlining reporting and maintenance issues.

Employ sophisticated management and reporting tools to improve return on investment

√	New options for supplies alert thresholds	New alert features let printing managers set and enable supplies alert thresholds, making managing printing supplies usage and reordering easier than ever. Alerts can be customized based on the type of supply and can be sent to responsible parties for timely and cost-effective reordering.
√		New graphical mapping capabilities give print administrators a handy reference. Help desk and support staff can use the maps for printer deployment and to locate print devices and provide assistance.
√	Simple system performance charting	Generate easy-to-export charts, using comma delimited files and standard productivity software such as Microsoft® Excel® and others. These exported charts can be used to track print devices, workgroups, or overall system status

Choose the single solution that helps you save time, control costs, and provide a better return on your investment.

How do you get started?

Download HP Web Jetadmin today for free at www.hp.com/go/webjetadmin. Need more help? HP educational courses and services help you take full advantage of Web Jetadmin. For more information, please visit www.hp.com/go/wja_training.

Technical specifications

- I		
Product number	J6052AA	
Supported network	Microsoft Windows XP Professional (with SP 2 and above), Windows Server 2003,	
operating systems	Windows Vista Business Edition and Enterprise Edition. Print management features are	
	supported with Microsoft Windows XP Professional (with SP 2 and above) and Windows	
	Server 2003.	
Supported browsers	Microsoft Internet Explorer 6.0 or above (client host requirement)	
Shared print queue	ueue Windows XP Professional or Windows Server 2003	
creation support		
Supported printers	Web Jetadmin supports HP and non-HP printers connected through HP Jetdirect print servers	
	and standard printer MIB-compliant third-party network connected printers.	
Network protocols	IPv4	
Software upgrade and	HP Web Jetadmin 7.8, 8.0, 8.1, and 10.1 are supported with either upgrade or migration	
migration	path installation to HP Web Jetadmin 10.2. Migration from Web Jetadmin 10.0 to 10.2 is	
_	only possible by first migrating to 10.1. (Operating systems and host requirements for	
	software upgrade are the same as those required for new installation. Operating systems	
	and host requirements for software migration are the same as those required for new	
	installation and have Windows 2000 Professional and Server as additional supported	
	platforms.)	
Database support	SQL Server 2005 Express included in application installation (requires SP 2 when installed	
	on Windows Vista)	
File system type	NTFS (no FAT support)	
VMWare server	VMWare Server, VMWare ESX	
Host access	Application host: local administrator required for installation or application upgrade; Client	
requirements	host: local user access required for ClickOnce client application; Administrator required for	
	.NET installation	
System requirements	Server: 2.33 GHz dual core processor minimum (2.8 GHz dual core processor	
	recommended); Client: 1.8 GHz processor minimum (2.4 GHz processor recommended);	
	Server: 3 GB RAM minimum; Client: 1 GB minimum; 4 GB available disk space minimum	
	recommended on server (will vary depending on data migrated from older Web Jetadmin	
	and data storage needs required by device data collections); Server: .NET 3.5 SP 1; Client:	
	.NET 2.0 SP 2; 1024 by 768 client display resolution (minimum)	

© Copyright 2009 Hewlett-Packard Development Company, L.P. The information contained herein is subject to change without notice. The only warranties for HP products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. HP shall not be liable for technical or editorial errors or omissions contained herein. Microsoft, Windows, Windows XP, and Excel are U.S. registered trademarks of Microsoft Corporation. Windows Vista is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

4AA2-5001ENUC, June 2009

