

Appliance Setup Parameters for Reference

Use the following worksheet to record your selections and configurations for future reference.

1	Forge Superuser/root (a.k.a. Forge Virtual Host)	Login: <code>root</code> Password (default: <code>password</code>): _____
2	Appliance Host Network Information	<input type="checkbox"/> Use a static IP address <ul style="list-style-type: none">◆ IP address: _____◆ Netmask: _____◆ Default Gateway (router) IP address: _____◆ DNS Server IP address: _____◆ Hostname (such as <code>forge</code>): _____
3	Forge Host Credentials	Host login: <code>forgeuser</code> Password: _____
4	VMware Infrastructure/vSphere Client	IP address / Name (from section 2): _____ User Name (from section 3): _____ Password (from section 3): _____
5	Forge Mgmt VM network settings	<input type="checkbox"/> Use DHCP <input type="checkbox"/> Use a static IP address <ul style="list-style-type: none">◆ IP address: _____◆ Netmask: _____◆ Default Gateway (router) IP address: _____◆ DNS Server IP address: _____◆ Hostname: _____◆ DNS Suffix: _____

NOTES:

6	Join workgroup or domain	<input type="checkbox"/> Skip <input type="checkbox"/> Yes <ul style="list-style-type: none"> ◆ <input type="checkbox"/> Domain <ul style="list-style-type: none"> ◆ Domain name: _____ ◆ Domain user: _____ ◆ Domain password: _____ ◆ <input type="checkbox"/> Workgroup <ul style="list-style-type: none"> ◆ Workgroup name: _____
<hr/>		
7	PlateSpin Forge Web Client Credentials	Username (default: administrator): Password (default: password):
<hr/>		
8	License Activation	<ul style="list-style-type: none"> ◆ <input type="checkbox"/> Online Activation <ul style="list-style-type: none"> ◆ Email Address (from the NetIQ Order email): _____ ◆ Activation Code (from NCC): _____ ◆ <input type="checkbox"/> Offline Activation <ul style="list-style-type: none"> ◆ Hardware ID: _____ ◆ License File location: _____
<hr/>		
9	Local Administrator Password	User Name (default: administrator): Current password: _____ New password: _____
<hr/>		
10	SMTP Settings (Optional settings for notifications)	SMTP Server Address: _____ Port (default: 25): _____ Reply Address: _____ Username: _____ Password: _____
<hr/>		
11	Notification Recipients – Optional	E-mail Addresses (comma-separated list):

NOTES:

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If this product claims FIPS compliance, it is compliant by use of one or more of the Microsoft cryptographic components listed below. These components were certified by Microsoft and obtained FIPS certificates via the CMVP.

- 893 Windows Vista Enhanced Cryptographic Provider (RSAENH)
- 894 Windows Vista Enhanced DSS and Diffie-Hellman Cryptographic Provider (DSSENH)
- 989 Windows XP Enhanced Cryptographic Provider (RSAENH)
- 990 Windows XP Enhanced DSS and Diffie-Hellman Cryptographic Provider (DSSENH)
- 997 Microsoft Windows XP Kernel Mode Cryptographic Module (FIPS.SYS)
- 1000 Microsoft Windows Vista Kernel Mode Security Support Provider Interface (ksecdd.sys)
- 1001 Microsoft Windows Vista Cryptographic Primitives Library (bcrypt.dll)
- 1002 Windows Vista Enhanced Cryptographic Provider (RSAENH)
- 1003 Windows Vista Enhanced DSS and Diffie-Hellman Cryptographic Provider (DSSENH)
- 1006 Windows Server 2008 Code Integrity (ci.dll)
- 1007 Microsoft Windows Server 2008 Kernel Mode Security Support Provider Interface (ksecdd.sys)
- 1008 Microsoft Windows Server 2008
- 1009 Windows Server 2008 Enhanced DSS and Diffie-Hellman Cryptographic Provider (DSSENH)
- 1010 Windows Server 2008 Enhanced Cryptographic Provider
- 1012 Windows Server 2003 Enhanced Cryptographic Provider (RSAENH)

This product may also claim FIPS compliance by use of one or more of the Open SSL cryptographic components listed below. These components were certified by the Open Source Software Institute and obtained the FIPS certificates as indicated.

- 918 - OpenSSL FIPS Object Module v1.1.2 - 02/29/2008 140-2 L1
- 1051 - OpenSSL FIPS Object Module v 1.2 - 11/17/2008 140-2 L1
- 1111 - OpenSSL FIPS Runtime Module v 1.2 - 4/03/2009 140-2 L1

Note: Windows FIPS algorithms used in this product may have only been tested when the FIPS mode bit was set. While the modules have valid certificates at the time of this product release, it is the user's responsibility to validate the current module status.

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