

EMC Unity™ Family, EMC Unity™ All Flash, EMC Unity™ Hybrid Configuration Worksheet

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Use this worksheet to collect and record information for configuring the EMC Unity system with the following:

- EMC Online Support
- Connection Utility
- Unisphere Initial Configuration wizard

This worksheet should be used in conjunction with the *Connection Utility*, *Unity Quick Start* guide, and *Unisphere Online Help* for an installation overview and additional guidance for setting up the Unity system.

Note: Sites with restricted Internet access must download the *Connection Utility* software and obtain product license keys in advance of configuring the system. Go to the Unity Info Hub at <http://bit.ly/unityinfohub> for detailed instructions.

	EMC Online Support account information	
Support	<p>EMC Online Support account: Go to support.emc.com to create your EMC Online Support account. Your username and password will be required for the Unisphere Initial Configuration wizard.</p>	
	System management address	
Connection Utility	<p>Name: If you obtained the system's IP address through DHCP, use the system serial number for the name.</p> <p>Note: You cannot use DHCP if you plan to enable ESRS.</p>	
	<p>Management IP Address: Management IPv4 and/or IPv6 address to assign to the storage system.</p>	
	<p>Subnet Mask: (IPv4 only) IP address mask that identifies the range of IP addresses in the subnet where the storage system is connected.</p>	
	<p>Gateway: Default gateway IP address of the storage system management interface.</p>	
	<p>Prefix Length (IPv6 only): The number of significant bits in the address that will be used for routing purposes.</p>	
Unisphere	<p>Unisphere login information: When logging into Unisphere for the first time, use the default system account user name and password.</p>	<p>User: admin Password: Password123#</p>
	Initial Configuration Settings	
	Accept the license agreement and specify new administrator and service account passwords.	
	Obtain your license file online and upload your license file.	

Configuration Wizard	The following sections are OPTIONAL	
	Domain Name System (DNS) servers (manual configuration) Network name or IP address of one or more DNS servers. Note: A DNS server is required for EMC Secure Remote Services (ESRS).	
	Network Time Protocol (NTP) Server Network name or IP address of one or more NTP servers. Note: An NTP server must be configured before you can create a NAS server with SMB shares that use Windows Active Directory (required for multiprotocol, also recommended for virtual volumes). It is also recommended that you configure an NTP server on both systems in order for the replication feature to work correctly.	
	FAST Cache and Pools	
	Create FAST Cache (if supported) and storage pools, or configure these items later. Note: You must create a storage pool before you can create a NAS server.	
	Alert Email and SMTP Settings	
	Enter the email addresses to which alerts should be sent, set the severity level for these alerts, and configure an SMTP server.	
	Proxy Server	
	Proxy Server credentials (optional) Select the type protocol, and enter the IP address and credentials for the proxy server.	
	EMC Support Credentials	
	EMC Support Account credentials Enter your EMC Online Support credentials.	
	Specify Contact Information	
	Enter your customer contact information, including name, email, and office phone number. EMC Support will use this information to get in contact with you in response to an issue.	
	EMC Secure Remote Services (ESRS)	
	Configure ESRS to send system information to EMC and expedite issue resolution.	
Create iSCSI Network Interfaces		
iSCSI interfaces configuration (optional) Refer to the iSCSI interfaces Online Help for more information about configuring iSCSI interfaces.		
Create NAS servers (if supported)		
NAS server configuration (optional) Refer to the Create a NAS Server wizard Online Help for more information about configuring NAS servers.		

Visit the Unity Info Hub page at <http://bit.ly/unityinfohub> for more information about installing and configuring your storage system.

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