

Actifio™ 100T Specifications

Specifications Summary

Host Interface	1 Gbps/10Gbps/FC
User Interface	<ul style="list-style-type: none"> • Actifio Graphical User Interface • Command Line Interface
Software	Software Actifio 5.x software
Appliance	<ul style="list-style-type: none"> • Fully redundant servers with battery backed cache • Dual controller SAN storage
License and capacity	Ranges from 15TB to 100TB application data protection
Warranty	<ul style="list-style-type: none"> • 3-year limited warranty • Customer-replaceable units • On-site service • Next business day replacements • Free software maintenance upgrades
Size	<p>Approximate Weight:</p> <p>Between 366-1252Lbs depending on the configuration</p>
Operating Environment	<p>Electrical Power:</p> <ul style="list-style-type: none"> • Voltage Range: 100 – 240V AC • Frequency: 50 – 60 Hz <p>Maximum Power for 115v based systems</p> <ul style="list-style-type: none"> • 12.1 AMPs – 39.5 AMPs depending on configuration • 1391 – 4537 Watts depending on configuration
Heat Dissipation (BTU per hour)	5103 BTU/hr – 16200 BTU/hr depending on the configuration
Supported Systems	See the interoperability support matrix

CONFIG	MANAGED CAPACITY (TB)	VOLTAGE (V)	AMPS (A) (MAX)	WATTS (VA) (MAX)	BTU/HR (MAX)	WEIGHT (LBS) (MAX)	WEIGHT (KG) (MAX)	RACKSPACE (U)
100T-15	15	115	12.1	1391	5103	366	166	12
100T-30	30	115	15.5	1781	6435	481	218	16
100T-45	45	115	18.9	2171	7767	597	271	20
100T-60	60	115	29.3	3367	12204	904	410	30
100T-75	75	115	32.7	3757	13536	1020	463	34
100T-90	90	115	36.1	4147	14868	1136	515	38
100T-100	100	115	39.5	4537	16200	1252	568	42
100T-ROBO	10	115	8.2	944	3494	400	181	15

Supported Protected Operating Environments

Fully Automated Application Integration

- VMware ESX 4.x, 5.x
- Microsoft® Windows 2000, 2003 and 2008
- Microsoft® SQL Server 2005, 2008, and 2012
- Microsoft® Exchange 2007, 2010 and 2013
- Microsoft® Exchange DAG
- Microsoft® Sharepoint 2007, 2010 and 2013
- Red Hat Enterprise Linux®, Advanced Server 5.x, 6.x
- SAP BRTools
- SUSE Linux Enterprise Server 11
- Oracle 10g, 11g

Application and OS Integration via Command Line

- Novell NetWare V6.5
- Sun Solaris 8, 9, 10
- IBM AIX V4.3.3
- IBM AIX 5LTM V5.1, V5.2, V5.3
- IBM AIX V6.1
- IBM DB2
- IBM iSeries
- IBM z/VSE V4.2
- IBM PowerVM Virtual I/O Server 1.2, 1.3, 1.4, 1.5
- HP-UX 11.0, 11i V1, V2, V3
- Red Hat Enterprise Linux®, Advanced Server 2.1, 3.0, 4.0, 5.0
- SUSE Linux Enterprise Server 8, 9, 10
- HP Tru64 5.1A, 5.1B
- HP OpenVMS 7.3-2, 8.2, 8.3
- SGI Irix 6.5.28, Altix SLES 9
- IBM N series Gateways
- NetApp V-Series
- ONStor Clustered NAS Gateway

Storage Systems Support

- Specific models of the following storage systems:
- Compellent SC800
 - EMC Symmetrix DMX and 8000-series models
 - EMC CLARiiON CX-series models and FC4700
 - IBM Storwize V3700
 - IBM Storwize V7000
 - IBM TotalStorage Enterprise Storage Server®, IBM System Storage DS3000, DS4000TM, DS5000, DS6000TM, DS8000, N series
 - IBM XIV® Storage System
 - Hitachi Data Systems HUS
 - Hitachi Data Systems Thunder, Lightning, TagmaStore, AMS, WMS, Universal Storage Platform
 - Huawei storage
 - Sun StorEdge systems, Sun StorageTek systems, FlexLine 200
 - Hewlett Packard MA8000, EMA12000, EMA16000, EVA family, MSA family, XP family, 3PAR
 - NetApp FAS
 - Bull StoreWay
 - Fujitsu Eternus
 - NEC iStorage
 - Nexsan storage
 - Pillar Axiom
 - Storage virtualized behind IBM SVC
 - LSI Engenio 2600
 - Violin Memory

Host Multipathing Software

- IBM System Storage Multipath Subsystem Device Driver (SDD)
- Symantec/Veritas Volume Manager 3.5 MP3, 4.0, 4.1, 4.3, 5.0
- PVLinks for HP-UX
- MPIIO for Windows® and IBM AIX®
- MPxIO for Solaris
- Native NetWare multipathing driver
- Native VMware multipathing driver for VMware ESX 4.X and later
- Native multipathing drivers for OpenVMS, Tru64, SGI Irix

Support for SAN switches—Selected Models from the Following Suppliers

- Brocade
- McDATA
- Cisco
- CNT

For more information on how Actifio can manage data simply, visit www.actifio.com.

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Radically Simple



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