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Hondsom <	Feature Code	Feature	6.1	6.3	Feature Description	Constraint	Standard Edition		
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WHENNumberNoNumber <td>FSFD-010101</td> <td>VM QoS</td> <td>٠</td> <td>•</td> <td>VM QoS allows users to control the quality of service (QoS) for computing resources (such</td> <td>Memory QoS takes effect only after the memory</td> <td>•</td> <td>•</td> <td>•</td>	FSFD-010101	VM QoS	٠	•	VM QoS allows users to control the quality of service (QoS) for computing resources (such	Memory QoS takes effect only after the memory	•	•	•
WHOMENon-base with the second second with the second second with the second secon	FSFD-010102	VM Time Synchronization	•	•	VM Time Synchronization allows users to select a time synchronization policy based on	The supported time ranges from year 2000 to year	•	•	•
Symbol Number of the set o	FSFD-010103	Memory Overcommitment	•	•		The recommended memory overcommitment ratio is	•	•	•
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WHORE <td>FSFD-010105</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	FSFD-010105								
Bit		,	•	•	VM Resource Adjustment allows users to modify VM specifications to meet service	The system allows users to modify CPUs and memory	•	•	•
Bit Additional A									
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SiP-bit SiPSiP and SiP and Si			•	•	VM Template Management allows users to manage VM templates, including:		•	•	•
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SPB00000 Open Resurs Management SP Interpret Resurs Management SP SP SP SP SP <			-			If momony modulos are randomly distributed on the			
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STP-04000Consistency SugardyImage: Strep SugardyStrep SugardyImage: Strep Su			•	•	VM Deployment Group allows vivis to be added to specified rules which determine		•	•	•
STPD-10000M Memory snapplied allow users to create snapplieds for both memory and idd and M sis Snapplied SUsers are net allowed to create Muk sharaphots IMemory Snapplied SSTPD-10000M Mesis Snapplied SIW Memory Snapplied SW Memory Snapplied SII </td <td></td> <td></td> <td></td> <td></td> <td>Users can store dick data of supping VMs in real time by storing consistency spanshots</td> <td>For datails, can EusionSphare SIA descriptions</td> <td>•</td> <td></td> <td></td>					Users can store dick data of supping VMs in real time by storing consistency spanshots	For datails, can EusionSphare SIA descriptions	•		
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SFD-0170C/D/U-60M brive•••••The feature provides a virtual C/D/UD-80M wrive for adv Nuk to band sto Tanges orIncludes a trade concellent or tanges of the standard and trade concellent or tanges of th		· · · · ·		•	Viv Disk shapshot allows users to create a vivi disk shapshot. A shapshot is a reproduction	osers are not anowed to create vivi disk snapshots in	•	•	
SPG-00070 USE Controller • USE Controller allow Wite to be USE 3.0.2 and USE 1.1.2 and USE 1.4.0 and USE 1.4.0 and USE 1.4.0.2 and USE 1.4.0.2.1.0.2 and USE 1.4.0.1.0.2 and USE 1.4.0.1.0.0					This feature provides a virtual CD/DVD-ROM drive for each VM so that ISO images or		•	•	
STPD-00739Graphics Processing Unit GeV) allows VMs to provide AVM aring GYMA Wang WANG WANG WANG WANG WANG WANG WAN						The VM with a LISB device attached cannot be live			
SPD-01005 GPU Passimough • GPU Passimough invodes advanced graphics proceeding functions for VMs, including 3D Profetables, see Fundosphere SM descriptions. • • <						The vivi with a 655 device attached cannot be live			
GPU UnullationGPU Unullation support Winalization MPONDA A and A2 GPUs and is compatiblefor details, see FusionSphere SA description.Inel <t< td=""><td></td><td></td><td></td><td></td><td></td><td>For details see EusionSphere SIA descriptions</td><td></td><td></td><td></td></t<>						For details see EusionSphere SIA descriptions			
SFD-02007SDP AstnoughSDP astnoughSee AstnoughSeed E3800 series sid.Seed E3800 series sid.		-							
SPED-02000 Network Network Network Network Netw			-						
SPD-02000Basic Virual SwitchVirual SwitchVirual Switch (VIrual Switc		ů		-			-	-	-
FSPD-02001 [astic Virtual Switch Image: Static Vi									
SFSD-02012 Okrimited Winal Switch A distributed winal Switch (VVS) allows administrators to configure and maintain physical SFD-02010 VLAN Trunk A a gateway node, a VM any require hundres of VLANs to implement communication. The port group of the Trunk type allows VLANs 1 to A a gateway node, a VM any require hundres of VLANs to implement communication. The port group of the Trunk type allows VLANs 1 to A a gateway node, a VM any require hundres of VLANs to implement communication. The port group of the Trunk type allows VLANs 1 to A any and the port group of the Trunk type allows VLANs 1 to A stabulation (SR-UV) allows a VM to exclusively use a NIC on the physical This facture supports only intel 82599. The intel A contained SR-DOC 2000 A stabulation (SR-UV) allows a VM to exclusively use a NIC on the physical This facture supports only intel 82599. XI: 710. A contained SR-DOC 2001 A contained SR-DOC 2001 A contained SR-DOC 2002 A contained SR-DOC 2003 A contained SR-DOC 2004 A c			•	•	Elastic Virtual Switch (EVS) brings a new virtual switching mode to VM networks, providing		•	•	•
SFD-020103 Network QoS • • Network QoS supports traffic shaping and bandwidth priority controls for VNICs and •			•	•			•	•	•
SFD-020104VLAN Trunk•••As a gateway node, a VM may require hundreds of VLANs to implement communication. SFD-02020The port group of the Trunk type allows VLANs 1 to•• <th< td=""><td></td><td>Network QoS</td><td>•</td><td>•</td><td></td><td></td><td>•</td><td>٠</td><td>٠</td></th<>		Network QoS	•	•			•	٠	٠
ISED-020201ISE / 400E NICIN	FSFD-020104		•	•		The port group of the Trunk type allows VLANs 1 to	•	•	•
SF5D-02020 USER MODE OVS Image: mode ovs network based dpdk technology for better network performance, septend on the second of the secon	FSFD-020200	10GE/40GE NIC							
FSFD-020300Network Resource PoolImage: Constraint of the second se	FSFD-020201	SR-IOV	•	•	Single-root I/O virtualization (SR-IOV) allows a VM to exclusively use a NIC on the physical	1. This feature supports only Intel 82599 . The Intel	•	•	•
FSFD-020300Network Resource PoolImage: Constraint of the second se	FSFD-020202	USER MODE OVS		•			•	•	٠
FSFD-020400 IPV6 Image: Control of the state of	FSFD-020300	Network Resource Pool							
Storage VirtualizationImage: Storage Virtuali	FSFD-020302	VLAN Pool	•	•	VLAN Pool provides VLANs for port groups on DVSs.		•	•	•
FSFD-03010Storage VirtualizationImage: Storage OSImage: Storage OSImag	FSFD-020400	IPV6							
FSFD-030101Virtual Storage QoS••Virtual Storage QoS allows users to set an input/output (I/O) upper limit for each VM disk.•••<	FSFD-030000	Storage Virtualization							
FSFD-030102Raw Device MappingImage ManagementRaw device mapping (RDM) allows VMs to directly access logical unit numbers (LUNs) on Virtual File SystemRDM is incompatible with the following functions, A VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layer A VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layer A VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.Image Management System (VIMS), is a lower-layer (VIMS), is a	FSFD-030100	Storage Virtualization							
FSFD-030103Virtual File System•Virtual File System, also called Virtual Image Management System (VIMS), is a lower-layerA VIMS cluster supports up to 64 hosts.•••	FSFD-030101	Virtual Storage QoS	•	•	Virtual Storage QoS allows users to set an input/output (I/O) upper limit for each VM disk.		•	•	•
FSFD-030104 Virtual Storage Thin Provisioning • Virtual Storage Thin Provisioning enables flexible, on-demand allocation of storage space, This feature is supported only by storage virtualization • <td>FSFD-030102</td> <td>Raw Device Mapping</td> <td>•</td> <td>•</td> <td>Raw device mapping (RDM) allows VMs to directly access logical unit numbers (LUNs) on</td> <td>RDM is incompatible with the following functions,</td> <td>•</td> <td>•</td> <td>•</td>	FSFD-030102	Raw Device Mapping	•	•	Raw device mapping (RDM) allows VMs to directly access logical unit numbers (LUNs) on	RDM is incompatible with the following functions,	•	•	•
FSFD-030105 Virtual Storage Live Expansion • Virtual Storage Live Expansion allows the VM disk capacity to be expanded when the VM is This feature is supported only by storage •	FSFD-030103	Virtual File System	•	•	Virtual File System, also called Virtual Image Management System (VIMS), is a lower-layer		•	•	•
FSFD-030106 Virtual Storage Migration • • Virtual Storage Migration enables disks on VMs to be migrated to other data stores when When a VM is stopped, disks on the VM can be • <th< td=""><td>FSFD-030104</td><td>Virtual Storage Thin Provisioning</td><td>•</td><td>•</td><td>Virtual Storage Thin Provisioning enables flexible, on-demand allocation of storage space,</td><td>This feature is supported only by storage virtualization</td><td>•</td><td>•</td><td>•</td></th<>	FSFD-030104	Virtual Storage Thin Provisioning	•	•	Virtual Storage Thin Provisioning enables flexible, on-demand allocation of storage space,	This feature is supported only by storage virtualization	•	•	•
FSFD-030107 Virtual Volume Life Cycle • • Virtual Volume Life Cycle Management allows users to perform the following operations •	FSFD-030105	Virtual Storage Live Expansion	٠	•	Virtual Storage Live Expansion allows the VM disk capacity to be expanded when the VM is	This feature is supported only by storage	•	•	•
FSFD-030200 Storage Management Image Management Im	FSFD-030106	Virtual Storage Migration	•	•	Virtual Storage Migration enables disks on VMs to be migrated to other data stores when	When a VM is stopped, disks on the VM can be	•	•	•
KPSEP-030201 LUN Discovery and Management • • Storage Management is a basic function of storage virtualization. Storage management •	FSFD-030107		•	•	Virtual Volume Life Cycle Management allows users to perform the following operations		•	•	•
Interoperability Image: Constraint of the system of the syst	FSFD-030200	Storage Management							
Interface Openness Image: Constraint openness Image:	FSFD-030201	LUN Discovery and Management	•	•	Storage Management is a basic function of storage virtualization. Storage management		•	•	•
FSFD-040101 Open APIs • Open APIs allow users to connect their own business operating systems to the cloud • • • •	FSFD-040000	Interoperability							
	FSFD-040100								
FSFD-040102 SNMP Interfaces FusionManager and FusionCompute support Simple Network Management Protocol <td>FSFD-040101</td><td></td><td>•</td><td>•</td><td>Open APIs allow users to connect their own business operating systems to the cloud</td><td></td><td></td><td>•</td><td>•</td>	FSFD-040101		•	•	Open APIs allow users to connect their own business operating systems to the cloud			•	•
	FSFD-040102	SNMP Interfaces	•	•	FusionManager and FusionCompute support Simple Network Management Protocol			•	•

MADEMathematical and the set of the set									
PhoP	FSFD-040200	Compatibility							
problemore<	FSFD-040201	Server Compatibility	•	•	Huawei FusionSphere supports x86 servers from various vendors. FusionSphere	For details, see FusionSphere SIA descriptions.	•	•	•
Biology<	ESED-040202	Storage Compatibility	•	•	EusionSphere supports storage devices from mainstream vendors. Supported storage	For details, see EusionSphere SIA descriptions	•	•	•
NameNameNoNoName<		° 1 1							
NYMMORENon-LongituryNon-Longitu									
SymbolSymb									
Bind Bind			•	•	FusionSphere supports mainstream browsers, including Internet Explorer, Mozilla Firefox,	For details, see FusionSphere SIA descriptions.	•	•	•
FIGH 1000Constrained with a set of the sector	FSFD-050000	Backup and Disaster Recovery							
BiologyMicrosoft Action of ActionAction of Action Action ActionAction Action	FSFD-050100	Active-Standby DR							
Bit controlSet of the set of	FSFD-050101	Storage Replication-based DR	•	•	Storage Replication-based Disaster Recovery (DR) allows two sites far from each other to				•
ND10000Mongoila Mondardiant WNo.No									-
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FND 00000Metalany of the start of subscription of the subscr									
PRO 6000Nongenetity MarkamNo. </td <td>FSFD-050301</td> <td>VM Backup</td> <td>•</td> <td>٠</td> <td>VM Backup uses Huawei eBackup software, the FusionCompute snapshot function, and the</td> <td>Only support Lan-base backup.</td> <td>•</td> <td>•</td> <td>•</td>	FSFD-050301	VM Backup	•	٠	VM Backup uses Huawei eBackup software, the FusionCompute snapshot function, and the	Only support Lan-base backup.	•	•	•
PTO-50011Allow also Sharphy Alloy	FSFD-060000	Availability							
PTO-00000Fixed from some and sector of the sect	FSFD-060100	Management System Reliability							
PD-6000000000000000000000000000000000000	FSFD-060101	Active and Standby Management	•	•	FusionSphere management nodes can be deployed in active/standby mode on both		•	•	•
PD-600000Magement for lankingModel <td></td> <td></td> <td></td> <td></td> <td></td> <td>1 The black box records only logs of kernel panic</td> <td></td> <td></td> <td></td>						1 The black box records only logs of kernel panic			
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900-900091.4 Management94.994.994.910.1 Sincipate support MH to enable faily MH to enable statistically returned in a91.0000091.00000091.00000091.00000091.00000091.00000091.00000091.00000091.000000091.000000091.000000091.000000091.000000091.000000091.000000091.000000091.0000000091.00000000091.0000000000000091.000000000000000000000000000000000000			•	•	Management Data Backup allows administrators to manually back up management data of	I both active and standby vRW hodes are faulty and	•	•	•
Bite-Dirac Bite									
FID-00000Virtualizators AdvancesVirtualizators Advances <td>FSFD-060201</td> <td>HA Management</td> <td>•</td> <td>•</td> <td>FusionSphere supports VM HA to enable faulty VMs to be automatically restarted in a</td> <td></td> <td>•</td> <td>•</td> <td>•</td>	FSFD-060201	HA Management	•	•	FusionSphere supports VM HA to enable faulty VMs to be automatically restarted in a		•	•	•
IPD-02000Virtual-lation Advisory allows allows allows function to be implemented by a sector static b bidinclusion of the sector of the	FSFD-070000	Security							
IPD-02000Virtual-lation Advisory allows allows allows function to be implemented by a sector static b bidinclusion of the sector of the	FSFD-070100	-							
GFD-GN200ManagementNon-Non					Virtualization Antivirus allows the antivirus function to be implemented by a				
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PMO-000000000000000000000000000000000000	FSFD-070203	Rights Separation Mode	•	•	The FusionSphere system has three user roles: system administrator, security		•	•	•
SHD 5000000000000000000000000000000000000	FSFD-070300	Data Security							
SHD 5000000000000000000000000000000000000	FSFD-070301	Residual Data Deletion	•	•	FusionSphere supports residual data deletion for VMs and VM disks.	Not support safe delete on nas device.	•	•	•
SPA 0 Oxf0. OHCP Snooping In CP Snooping is a security feature that builts and maritanas a DPCP motoping built Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping builts Interpretation of the security feature that builts and maritanas and DPCP motoping and DPCP motoping builts and maritanas and DPCP motoping builts and marintanas and DPCP motoping builts and maritanas and DPCP m									
PSP-070000 APP Reader Suggestion In feature Improve service scarting, lowers advery improve starting and the feature starting of ASU (ASU) ASU (A					DUCD Consider is a converte factory that builds and assistations DUCD consider his disc				
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SPS-08000 WH			•	•			•	•	•
PSF0-B0010 White Sycke Management I will be Sycke Man	FSFD-080000	Virtual Data Center Services			Virtual data center services are the services provided by the data center solution with	Not suport vsa/vsam and the features based on them .			
PSTP-080102 Remote Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the low suers to create. Image: Connectional low suers to lig in to a VM using VMC. This feature is used in the low suers to create. Image: Connectional low suers to lig in to a VM using VMC. This is used in the low suers to create. Image: Connectional low suers to a vMC and low subre to create. Image: Connectional low suers to create. Image: Connectional low subre to lig in the low suers to create. Image: Connectional low subre to lig in the low subre to create. Image: Connet low subre to low subre to low subre to low subre to low subre	FSFD-080100	VM							
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SPD-08003 VM Repair • VM Repair allows a VM to be restored if the VM OS fails to work properly. Image: Constraint of the VM of Constraint of the VM of Constraint of VM of Constraint of VM of Constraint of VM o			•	•				•	
SPT0-00000 Cloud Surage Initial Volume Initial Volume Anagement Initial Volume Anagement Anag								+ +	
SFD-08000 Virtual Volume Image: Markagement			•	•	vivi Repair allows a vivi to be restored if the vivi OS fails to work property.			•	•
SFD-08001 Virtual Volume Management •• •• FisionSphere provides Virtual Volume Qos allows administrators to fieldby select storage media to use as the ·		-							
SFD-08002 Virtual Volume QoS •	FSFD-080400	Virtual Volume							
SFD-08000 Cloud Monitoring Image of the system Monitoring helps administrators learn the hardware and software operating status Image of the system Monitoring helps administrators learn the hardware and software operating status Image of the system Monitoring helps administrators learn the hardware and software operating status Image of the system Monitoring helps administrators learn the hardware and software operating status Image of the system Monitoring helps administrators learn the hardware and software operating status Image of the system Monitoring helps administrators to set the inbound and outbound network traffic rates Image of the system Monitoring helps administrators to set the inbound and outbound network traffic rates Image of the system Monitoring helps administrators to set the inbound and outbound network traffic rates Image of the system Monitoring helps administrators to set the inbound and outbound network traffic rates Image of the system Monitoring helps administrators to set the inbound and outbound network traffic rates Image of the system Monitoring helps administrators is on the system Monitoring helps administrator is on the system Monitoring helps administrators administrator is on the syst	FSFD-080401	Virtual Volume Management	•	•	FusionSphere provides Virtual Volume Management for VMs to enable users to create,			•	•
SFD-080501 ISPD-080500Cour Monitoring helps administrators learn the hardware and software operating statusImage: Cour Cour Cour Cour Cour Cour Cour Cour	FSFD-080402	Virtual Volume QoS	•	•	Virtual Volume QoS allows administrators to flexibly select storage media to use as the			•	•
SFD-080301 SFD-080301Court Monitoring helps administrators learn the hardware and software operating statusInclude of the software of the software operating statusInclude of the software operating statusSFD-080300Network QoS••Network QoS allows administrators to set the inbound and outbound network traffic ratesInclude of the software operating statusInclude op	ESED-080500	Cloud Monitoring							
SFD-080600 Network QoS • • Network QoS allows administrators to set the inbound and outbound network traffic rates •		-		•	System Monitoring beins administrators learn the bardware and software operating status				•
SFD-080601Network QoS••Network QoS allows administrators to set the inbound and outbound network traffic ratesImage: Constraint of the constraint of		-		-	system wontoning neps doministrators learn the naroware and software operating status				•
Isp-080700 Load Balancing Image: Constraint of the second of the se									
ISPD-08000Virtual Private Cloud ServicesImage of the private Cloud VPC Introduction of a VPC, including the number andImage of the private Introduction of a VPC Introduction of a VPC Introduction of a VPC, including the number andImage of the private Introduction of a VPC Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number andImage of the private Introduction of a VPC, including the number and including the number and including the number and including the number and including the private Introduction of the private Introduction Stance Pool Manag			•	•	Network QoS allows administrators to set the inbound and outbound network traffic rates			•	•
ISFD-080801VPC Management•A virtual private cloud (VPC) provides an exclusive, isolated network container for PSP-080803VPC Network Management•• <th< td=""><td>FSFD-080700</td><td>Load Balancing</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>	FSFD-080700	Load Balancing							
FSFD-080803VPC Network Management••VPC Network Management allows users to manage VPC networks that consist of internal•••<	FSFD-080800	Virtual Private Cloud Services							
FSFD-080803VPC Network ManagementImage VPC Network Management allows users to manage VPC networks that consist of internalImage VPC Specifications TemplateImage VPC Network ManagementImage VPC Network Manageme	FSFD-080801	VPC Management	•	•	A virtual private cloud (VPC) provides an exclusive, isolated network container for			•	•
FSFD-080807VPC Specifications Template•VPC Specifications Template defines the specifications of a VPC, including the number and•••		-		•					•
FSFD-080900Multi-Tenant SupportImage: Control of Contr		-							
FSFD-080901VDC••Virtual Data Center (VDC) is a collection of virtual computing, storage, and network••• <td></td> <td></td> <td></td> <td>•</td> <td>vice specifications remplate defines the specifications of a VPC, including the number and</td> <td></td> <td></td> <td>•</td> <td>•</td>				•	vice specifications remplate defines the specifications of a VPC, including the number and			•	•
FSFD-080902Tenant Management••Tenant Management allows FusionSphere to lease cloud platform resources to multiple••<									
FSFD-081000 Cloud Network Resource Pool Image of the source Pool Management Image of the source	FSFD-080901	VDC	•	•	Virtual Data Center (VDC) is a collection of virtual computing, storage, and network			•	•
FSFD-081002 VLAN Resource Pool Management • VLAN Resource Pool Management defines which VLANs can be used by FusionSphere. Image: Constraint of the constra	FSFD-080902	Tenant Management	•	•	Tenant Management allows FusionSphere to lease cloud platform resources to multiple			•	•
FSFD-081002 VLAN Resource Pool Management • VLAN Resource Pool Management defines which VLANs can be used by FusionSphere. Image: Constraint of the constra	FSFD-081000	Cloud Network Resource Pool							
FSFD-081100 Application Instance Scaling Image: Constraint of the state			•	•	VLAN Resource Pool Management defines which VI ANs can be used by FusionSphere			•	•
FSFD-081200 Service Automation Image: Constraint of the service o				-					
FSFD-081300 VM Template Services Image: Constraint of the service									
FSFD-081301 VM Template Management • • VM Template Management allows users to create VM templates, discover existing • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
FSFD-081303 Secondary Storage • • Secondary Storage allows users to add secondary storage for creating VM templates. • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
FSFD-081304 Logical Template Management • Logical Template Management allows users to perform operations related to logical •	FSFD-081301	VM Template Management	•	•	VM Template Management allows users to create VM templates, discover existing			•	•
FSFD-081304 Logical Template Management • Logical Template Management allows users to perform operations related to logical •	FSFD-081303	Secondary Storage	•	•	Secondary Storage allows users to add secondary storage for creating VM templates.			•	•
FSFD-081400 Resource Pool Management Image: Constraint of the second se		·	•	•	Logical Template Management allows users to perform operations related to logical			•	•
FSFD-081401 Resource SLA • • Resource SLA enables FusionSphere to allocate computing, storage, and network resources • <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>									
FSFD-081402 Integrating Heterogeneous Virtual • FusionManager supports hypervisors from various third-party vendors. FusionSphere supports vCenter 5.0, 5.1, 5.5, and 6.0. •		-							
FSFD-081500 Self-Service Mode		0 0 0	•	•	FusionManager supports hypervisors from various third-party vendors.	FusionSphere supports vCenter 5.0, 5.1, 5.5, and 6.0.		•	•
	FSFD-081500	Self-Service Mode							
FSFD-081500 Approving Service Mode 9	FSFD-081500	Approving Service Mode							

FSFD-090000	Infrastructure Management							
FSFD-090100	Infrastructure Management							
FSFD-090104	Alarm Notification by Email or SMS	•	•	Alarm Notification by Email or SMS allows FusionSphere to connect to the email system or	This feature supports only the SGIP1.2 protocol.		•	٠
FSFD-090200	Integrated Management							
FSFD-090201	Upgrade/Patching	٠	•	Upgrade/Patching allows users to upgrade or patch the system.	This feature is released only by FusionTool.	•	•	٠
FSFD-090202	Information Collection Tool	٠	•	FusionSphere provides an information collection tool that automatically collects system	This feature is released only by FusionTool.	•	•	٠
FSFD-090203	Health Check Tool	٠	•	FusionSphere provides a health check tool that checks the health status of FusionCompute	This feature is released only by FusionTool.	•	•	٠
FSFD-090300	System Operation Insight							
FSFD-100000	Industrial Support							
FSFD-100100	Industrial Support							
FSFD-012300	VRM Heterogeneous Migration			These functions enable services to be migrated from VMware, XEN, and KVM virtualization		Raint	oow is released se	parately
FSFD-012301	Automatic Migration	٠	•	Users can perform automatic migration by performing only four steps in one minute.	1. Rainbow must be interconnected with the VRM			
FSFD-012303	Windows Migration	٠	•	Windows migration at the file level and written data migration (instead of whole disk				
FSFD-012304	Linux Migration	٠	•	Linux migration at the file and block level is supported.				
FSFD-012305	Offline Data Synchronization	٠	•	With this feature, users can synchronize data after VMs are migrated.				
FSFD-012306	Concurrent Task Migration	٠	•	Up to 30 migration tasks can be concurrently performed.				
FSFD-012307	Log Collection	•	•	With this feature, uses can collect logs by few clicks.				
FSFD-012308	Support for Guest OS	•	•	1. Over 160 operating systems are supported.				