

1			15
2			4
3			2
4			1

1

	2U					
	2	X86	CPU	CPU	24	
	2. 2GHz	64M	48			
	512GB DDR4				2T	
	12	3. 5			HDD	
	60T					
	SSD	2	1. 92TB SSD			
	2	480GB SSD				
	1	RJ - 45	1	VGA	4	USB
	2		2			
		4			4	
	6					

	3C
	CPU
	CPU
	/ / /HTTP /
	/CPU/
	Access Key API
	Logo
	/ /
	/
	Windows 7 Windows Server 2008 Windows Server 2016 Windows Server 2019 CentOS 7.6 Ubuntu 22.10 Solais 10 OpenEuler 22.03 UCS V20 V10
	CDP 5 CDP
	vCenter vCenter
	VMware vCenter vCenter ESXI CPU

CPU

IP

	3
	I SCSI NAS
HDD	SSD
I/O	
QoS	
	HA
	IP MAC IP MAC
	VPC VPC
	VPC VPC
	NFV IP
	IPsec VPN
	VPC
	30 CPU
	1 x
	*

	2
	3

2

	24 2 40GE QSFP+ 2.56Tbps 570Mbps
	MAC 32K MAC MAC
	STP RSTP MSTP IGMP v1/v2/v3 Snooping 4K VLAN
	1+1 2
	5 7x24

3

	330Gbps 108Mbps
	24 4
	RIP OSPF
	G. 8032
	EEE RoHS
	2 5

4

	1

3

4

2

1

2

3

4

3

1

2

3

(1)

3

(2)

3

4

1

2

8

24

6

7

8

1

2

3

4

5

A.6

1

30

2

3

4