



Purchasing Department

209 Water Street
Johnson City, TN 37601
(423) 975-2716

ADDENDUM

TO: All Prospective Vendors

FROM: Valerie Harless *vh*
Assistant Director of Purchasing

SUBJECT: Addendum No. 1 – ITQ #2018-22 Cisco SmartNet Supprt

DATE: May 18, 2018

Consider this addendum an integral part of the above referenced Invitation to Quote:

Please see attached 4 pages for the sh ver for each device

All other specifications remain the same. **Vendor to acknowledge receipt of this addendum by initialing and returning the addendum notice with the return bid package or via facsimile if it has already been submitted.** Your unopened response envelope can be returned to you for re-submittal upon request. Any questions regarding addendum submittal please contact this office.

/vh

ITQ 2018-22 Cisco SmartNet Support addendum 1

JC-ASA5508X-1# sh ver

Cisco Adaptive Security Appliance Software Version 9.8(2)
Firepower Extensible Operating System Version 2.2(2.52)
Device Manager Version 7.9(1)151

Compiled on Sun 27-Aug-17 13:06 PDT by builders
System image file is "disk0:/asa982-lfbff-k8.SPA"
Config file at boot was "startup-config"

JC-ASA5508X-1 up 2 days 5 hours
failover cluster up 2 days 5 hours

Hardware: ASA5508, 8192 MB RAM, CPU Atom C2000 series 2000 MHz, 1 CPU (8 cores)
Internal ATA Compact Flash, 8000MB
BIOS Flash M25P64 @ 0xfed01000, 16384KB

Encryption hardware device : Cisco ASA Crypto on-board accelerator (revision 0x1)
Number of accelerators: 1

1: Ext: GigabitEthernet1/1 : address is 7070.8b75.dc55, irq 255
2: Ext: GigabitEthernet1/2 : address is 7070.8b75.dc56, irq 255
3: Ext: GigabitEthernet1/3 : address is 7070.8b75.dc57, irq 255
4: Ext: GigabitEthernet1/4 : address is 7070.8b75.dc58, irq 255
5: Ext: GigabitEthernet1/5 : address is 7070.8b75.dc59, irq 255
6: Ext: GigabitEthernet1/6 : address is 7070.8b75.dc5a, irq 255
7: Ext: GigabitEthernet1/7 : address is 7070.8b75.dc5b, irq 255
8: Ext: GigabitEthernet1/8 : address is 7070.8b75.dc5c, irq 255
9: Int: Internal-Data1/1 : address is 7070.8b75.dc54, irq 255
10: Int: Internal-Data1/2 : address is 0000.0001.0002, irq 0
11: Int: Internal-Control1/1 : address is 0000.0001.0001, irq 0
12: Int: Internal-Data1/3 : address is 0000.0001.0003, irq 0
13: Ext: Management1/1 : address is 7070.8b75.dc54, irq 0
14: Int: Internal-Data1/4 : address is 0000.0100.0001, irq 0

Licensed features for this platform:

Maximum Physical Interfaces : Unlimited perpetual
Maximum VLANs : 50 perpetual
Inside Hosts : Unlimited perpetual
Failover : Active/Active perpetual
Encryption-DES : Enabled perpetual
Encryption-3DES-AES : Enabled perpetual
Security Contexts : 2 perpetual
Carrier : Disabled perpetual
AnyConnect Premium Peers : 100 perpetual
AnyConnect Essentials : Disabled perpetual
Other VPN Peers : 100 perpetual

ITQ 2018-22 Cisco SmartNet Support addendum 1

Total VPN Peers : 100 perpetual
AnyConnect for Mobile : Enabled perpetual
AnyConnect for Cisco VPN Phone : Enabled perpetual
Advanced Endpoint Assessment : Enabled perpetual
Shared License : Disabled perpetual
Total TLS Proxy Sessions : 320 perpetual
Botnet Traffic Filter : Disabled perpetual
Cluster : Disabled perpetual
VPN Load Balancing : Enabled perpetual

Failover cluster licensed features for this platform:

Maximum Physical Interfaces : Unlimited perpetual
Maximum VLANs : 50 perpetual
Inside Hosts : Unlimited perpetual
Failover : Active/Active perpetual
Encryption-DES : Enabled perpetual
Encryption-3DES-AES : Enabled perpetual
Security Contexts : 4 perpetual
Carrier : Disabled perpetual
AnyConnect Premium Peers : 100 perpetual
AnyConnect Essentials : Disabled perpetual
Other VPN Peers : 100 perpetual
Total VPN Peers : 100 perpetual
AnyConnect for Mobile : Enabled perpetual
AnyConnect for Cisco VPN Phone : Enabled perpetual
Advanced Endpoint Assessment : Enabled perpetual
Shared License : Disabled perpetual
Total TLS Proxy Sessions : 320 perpetual
Botnet Traffic Filter : Disabled perpetual
Cluster : Disabled perpetual
VPN Load Balancing : Enabled perpetual

The Running Activation Key feature: 104 AnyConnect Premium sessions exceed the limit on the platform, reduced to 100 AnyConnect Premium sessions.

The Running Activation Key feature: 640 TLS Proxy sessions exceed the limit on the platform, reduced to 320 TLS Proxy sessions.

Serial Number: JAD2135052W

Running Permanent Activation Key: 0x810bd269 0xcc776ffe 0xb081c554 0x9a4c4830 0x482e058e

Configuration register is 0x1

Image type : Release

Key Version : A

Configuration last modified by enable_15 at 17:01:03.696 EDT Thu May 17 2018

JC-ASA5508X-1#

ITQ 2018-22 Cisco SmartNet Support addendum 1

JC-ASA5508X-1> sh ver

Cisco Adaptive Security Appliance Software Version 9.8(2)
Firepower Extensible Operating System Version 2.2(2.52)
Device Manager Version 7.9(1)151

Compiled on Sun 27-Aug-17 13:06 PDT by builders
System image file is "disk0:/asa982-lfbff-k8.SPA"
Config file at boot was "startup-config"

JC-ASA5508X-1 up 21 days 18 hours
failover cluster up 28 days 19 hours

Hardware: ASA5508, 8192 MB RAM, CPU Atom C2000 series 2000 MHz, 1 CPU (8 cores)
Internal ATA Compact Flash, 8000MB
BIOS Flash M25P64 @ 0xfed01000, 16384KB

Encryption hardware device : Cisco ASA Crypto on-board accelerator (revision 0x1)
Number of accelerators: 1

1: Ext: GigabitEthernet1/1 : address is 7070.8bfd.a980, irq 255
2: Ext: GigabitEthernet1/2 : address is 7070.8bfd.a981, irq 255
3: Ext: GigabitEthernet1/3 : address is 7070.8bfd.a982, irq 255
4: Ext: GigabitEthernet1/4 : address is 7070.8bfd.a983, irq 255
5: Ext: GigabitEthernet1/5 : address is 7070.8bfd.a984, irq 255
6: Ext: GigabitEthernet1/6 : address is 7070.8bfd.a985, irq 255
7: Ext: GigabitEthernet1/7 : address is 7070.8bfd.a986, irq 255
8: Ext: GigabitEthernet1/8 : address is 7070.8bfd.a987, irq 255
9: Int: Internal-Data1/1 : address is 7070.8bfd.a97f, irq 255
10: Int: Internal-Data1/2 : address is 0000.0001.0002, irq 0
11: Int: Internal-Control1/1 : address is 0000.0001.0001, irq 0
12: Int: Internal-Data1/3 : address is 0000.0001.0003, irq 0
13: Ext: Management1/1 : address is 7070.8bfd.a97f, irq 0
14: Int: Internal-Data1/4 : address is 0000.0100.0001, irq 0

Licensed features for this platform:

Maximum Physical Interfaces : Unlimited perpetual
Maximum VLANs : 50 perpetual
Inside Hosts : Unlimited perpetual
Failover : Active/Active perpetual
Encryption-DES : Enabled perpetual
Encryption-3DES-AES : Enabled perpetual
Security Contexts : 2 perpetual
Carrier : Disabled perpetual
AnyConnect Premium Peers : 4 perpetual
AnyConnect Essentials : Disabled perpetual
Other VPN Peers : 100 perpetual

ITQ 2018-22 Cisco SmartNet Support addendum 1

Total VPN Peers : 100 perpetual
AnyConnect for Mobile : Disabled perpetual
AnyConnect for Cisco VPN Phone : Disabled perpetual
Advanced Endpoint Assessment : Disabled perpetual
Shared License : Disabled perpetual
Total TLS Proxy Sessions : 320 perpetual
Botnet Traffic Filter : Disabled perpetual
Cluster : Disabled perpetual
VPN Load Balancing : Enabled perpetual

Failover cluster licensed features for this platform:

Maximum Physical Interfaces : Unlimited perpetual
Maximum VLANs : 50 perpetual
Inside Hosts : Unlimited perpetual
Failover : Active/Active perpetual
Encryption-DES : Enabled perpetual
Encryption-3DES-AES : Enabled perpetual
Security Contexts : 4 perpetual
Carrier : Disabled perpetual
AnyConnect Premium Peers : 100 perpetual
AnyConnect Essentials : Disabled perpetual
Other VPN Peers : 100 perpetual
Total VPN Peers : 100 perpetual
AnyConnect for Mobile : Enabled perpetual
AnyConnect for Cisco VPN Phone : Enabled perpetual
Advanced Endpoint Assessment : Enabled perpetual
Shared License : Disabled perpetual
Total TLS Proxy Sessions : 320 perpetual
Botnet Traffic Filter : Disabled perpetual
Cluster : Disabled perpetual
VPN Load Balancing : Enabled perpetual

The Running Activation Key feature: 104 AnyConnect Premium sessions exceed the limit on the platform, reduced to 100 AnyConnect Premium sessions.

The Running Activation Key feature: 640 TLS Proxy sessions exceed the limit on the platform, reduced to 320 TLS Proxy sessions.

Serial Number: JAD213703G6

Running Permanent Activation Key: 0xd339d87e 0xf0d5e486 0x9c238508 0xb7e8f8d0 0x421b348b

Configuration register is 0x1

Image type : Release

Key Version : A

Configuration last modified by enable_1 at 07:16:57.206 EDT Thu Apr 26 2018

JC-ASA5508X-1>