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Addendum #2
RFP WRESA-04112023-651-02 IT Networking Equipment
Cisco Clarification and additional Questions and Answers

I. Cisco Serial Number Clarification

We were notified that Cisco Serial Number FOC22245092 is not valid in their system. Also, Tab 1-Cisco Smartnet, Line 12 - N5K-C5672UP Nexus 5672UP 1RU, 32x10G SFP+, FOC22245092 isn't a valid serial#. Can you verify?

Please see below clarification.

Here is a full "sh inventory"

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NAME: "Chassis", DESCR: "Nexus 5672UP Chassis"  
PID: N5K-C5672UP , VID: V04 , SN: FOC2226R04JNAME: "Module 1", DESCR:  
"Nexus 5672UP Supervisor"  
PID: N5K-C5672UP , VID: V04 , SN: FOC22245092NAME: "Module 2", DESCR:  
"Nexus 6xQSFP Ethernet Module"  
PID: N5K-C5672UP-M6Q , VID: V04 , SN: FOC22245092NAME: "Fan 1", DESCR:  
"Chassis fan module"  
PID: N6K-C6001-FAN-F , VID: N/A , SN: N/ANAME: "Fan 2", DESCR: "Chassis fan  
module"  
PID: N6K-C6001-FAN-F , VID: N/A , SN: N/ANAME: "Fan 3", DESCR: "Chassis fan  
module"  
PID: N6K-C6001-FAN-F , VID: N/A , SN: N/ANAME: "Power supply 1", DESCR: "AC  
power supply"  
PID: NXA-PAC-1100W , VID: V01 , SN: ART2218FAAZNAME: "Power supply 2",  
DESCR: "AC power supply"  
PID: NXA-PAC-1100W , VID: V01 , SN: ART2218FAB6NAME: "FEX 194 CHASSIS",  
DESCR: "N2K-B22HP-P CHASSIS"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC2020R1G8NAME: "FEX 194 Module 1",  
DESCR: "Fabric Extender Module: 16x10GE, 8x10GE Supervisor"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC20193EKANAME: "FEX 195 CHASSIS",  
DESCR: "N2K-B22HP-P CHASSIS"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC1604R062NAME: "FEX 195 Module 1",  
DESCR: "Fabric Extender Module: 16x10GE, 8x10GE Supervisor"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC16034PK4NAME: "FEX 196 CHASSIS",  
DESCR: "N2K-B22HP-P CHASSIS"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC1616R06RNAME: "FEX 196 Module 1",  
DESCR: "Fabric Extender Module: 16x10GE, 8x10GE Supervisor"  
PID: N2K-B22HP-P , VID: V01 , SN: FOC16152PARNAME: "FEX 197 CHASSIS",  
DESCR: "N2K-B22HP-P CHASSIS"
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PID: N2K-B22HP-P , VID: V01 , SN: FOC1616R02DNAME: "FEX 197 Module 1", DESCR: "Fabric Extender Module: 16x10GE, 8x10GE Supervisor"
PID: N2K-B22HP-P , VID: V01 , SN: FOC16152P9SNAME: "FEX 198 CHASSIS", DESCR: "N2K-C2248TP-1GE CHASSIS"
PID: N2K-C2248TP-1GE , VID: V03 , SN: SSI16100ATZNAME: "FEX 198 Module 1", DESCR: "Fabric Extender Module: 48x1GE, 4x10GE Supervisor"
PID: N2K-C2248TP-1GE , VID: V03 , SN: FOC16163F17NAME: "FEX 198 Fan 1", DESCR: "Fabric Extender Fan module"
PID: N2K-C2248-FAN , VID: N/A , SN: N/ANAME: "FEX 198 Power Supply 1", DESCR: "Fabric Extender AC power supply"
PID: N2200-PAC-400W , VID: V03 , SN: DTN1606P02FNAME: "FEX 198 Power Supply 2", DESCR: "Fabric Extender AC power supply"
PID: N2200-PAC-400W , VID: V03 , SN: DTN1606P02ENAME: "FEX 199 CHASSIS", DESCR: "N2K-C2232PP-10GE CHASSIS"
PID: N2K-C2232PP-10GE , VID: V04 , SN: SSI222102VQNAME: "FEX 199 Module 1", DESCR: "Fabric Extender Module: 32x10GE, 8x10GE Supervisor"
PID: N2K-C2232PP-10GE , VID: V04 , SN: FOC22277659NAME: "FEX 199 Fan 1", DESCR: "Fabric Extender Fan module"
PID: N2K-C2232-FAN , VID: N/A , SN: N/ANAME: "FEX 199 Power Supply 1", DESCR: "Fabric Extender AC power supply"
PID: N2200-PAC-400W , VID: V06 , SN: DCA222353KJNAME: "FEX 199 Power Supply 2", DESCR: "Fabric Extender AC power supply"
PID: N2200-PAC-400W , VID: V06 , SN: DCA222353KM

II. Additional Vendor Questions and WRESA Answers

- 1) There are multiple end dates for coverage on all of these. Is there a coterm date they want used, or should a 12-month term be used for all (they would have multiple end dates)?

End dates/start dates should be 12-months periods, just depending on when the current devices end.

- 2) Some of the Catalyst switches have DNA tied to them. Should those subscriptions be quoted as well?

No need to renew DNA – as far as we’ve always been told the “3-year or 5-year” DNA subscriptions expiring on the 9000 series switches, don’t have any affect on the actual switching/routing functions that we are using them for.