

== PuTTY log 2017.12.18 14:08:00

sh ver

Cisco IOS Software, C2700 Software (AP3G2-RCVK9W8-M), Version 15.3(3)JC, RELEASE SOFTWARE (fc1)

Technical Support: <http://www.cisco.com/techsupport>

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Compiled Fri 11-Dec-15 11:55 by prod_rel_team

ROM: Bootstrap program is C2700 boot loader

BOOTLDR: C2700 Boot Loader (AP3G2-BOOT-M) LoaderVersion 15.2(4)JB5m, RELEASE SOFTWARE (fc2)

AP00c8.8bf2.aa40 uptime is 4 minutes

System returned to ROM by power-on

System image file is "flash:/ap3g2-rcvk9w8-mx/ap3g2-rcvk9w8-xx"

Last reload reason:

This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you --More-- agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately.

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If you require further assistance please contact us by sending email to export@cisco.com.

cisco AIR-AP2702I-UXX9 (PowerPC) processor (revision A0) with 376814K/134656K bytes of memory.

Processor board ID FCW2009P2DD

PowerPC CPU at 800Mhz, revision number 0x2151

Last reset from power-on

LWAPP image version 8.2.100.0

Access Point Type: World Mode

1 Gigabit Ethernet interface

32K bytes of flash-simulated non-volatile configuration memory.

Base ethernet MAC Address: 00:C8:8B:F2:AA:40

Part Number : 73-15824-03

PCB Serial Number : FOC20086SNF

Top Assembly Part Number : 068-100395-01

--More-- Top Assembly Serial Number

: FCW2009P2DD

Top Revision Number : A0

Product/Model Number : AIR-AP2702I-UXX9

Configuration register is 0xF

AP00c8.8bf2.aa40>

AP00c8.8bf2.aa40>

AP00c8.8bf2.aa40>sh ip int br

Interface	IP-Address	OK?	Method	Status
Protocol				
BVI1	10.101.3.200	YES	DHCP	up
up				
GigabitEthernet0	unassigned	NO	unset	up
up				
GigabitEthernet1	unassigned	NO	unset	administratively
down down				

AP00c8.8bf2.aa40>

AP00c8.8bf2.aa40>