

## Avaya Communication Manager Network Region Configuration Guide

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Administration for Network Connectivity for Avaya ...  
Communication Manager 7.0 Duplex vAppliance. This vAppliance is for deployment on VMware® vSphere™ ESXi 5.0/5.1/5.5 infrastructures and parallels the Communication Manager 7.0 product software for duplicated server environments. It is part of the overall Virtualization enablement (VE) program bringing the Avaya Aura portfolio onto VMware.

IP Network Region field descriptions - Avaya

A network region group is a collection of network regions that share one network connection to the core and have infinite bandwidth between them. A network region group is used for bandwidth management.

### 3. Configure Avaya Communication Manager

These Application Notes describe a sample configuration of Avaya Aura® Communication Manager 8.0, Avaya Aura® Session Manager 8.0, Avaya Aura® Experience Portal 7.2, and Avaya Session Border Controller for Enterprise 7.2 with Verizon Business IP Contact Center (IPCC) Services suite.

Avaya Solution & Interoperability Test Lab

Administration for Network Connectivity for Avaya Communication Manager 555-233-504 Issue 13 ... 6 Administration for Network Connectivity for Avaya Communication Manager ... Port network to network region mapping for boards other than IP boards 243

Administering hairpinning and shuffling in network regions

Avaya Communication Manager Network Region Configuration Guide. Introduction. A network region is a group of IP endpoints that share common characteristics and resources. Every IP endpoint on an Avaya Communication Manager system belongs to a network region.

Avaya Aura® Communication Manager 7.0 ... - Avaya Support

Administering Network Connectivity on Avaya Aura ... for execution on, or for communication with Avaya equipment. Charges for Heritage Nortel Software may be based on extent of activation or use authorized as specified in an order or invoice. ... Communication Manager. ...

Avaya Communication Manager Network Region Configuration ...

End User agree to indemnify and hold harmless Avaya, Avaya's agents, servants and employees against all claims, lawsuits, demands and judgments. arising out of, or in connection with, subsequent modifications, additions or. deletions to this documentation, to the extent made by End User.

IP Network Region Configuration

System printer and the report scheduler feature 34 Avaya Aura™ Communication Manager Reports. Printing reports on the system printer. To print a report on the system printer: 1. Execute a command with the schedule qualifier.

Network Region Group - Avaya

For more information about NAT, see Administering Avaya Aura® Communication Manager, 03-300509 and Avaya Aura® Solution Design Considerations and Guidelines, 03-603978. On the Inter Network Region Connection Management screen, administer the common codec sets.

IP network region - Avaya

A network region is a logical grouping of IP endpoints (including IP stations, IP trunks, and media gateways) sharing the same transmission characteristics and/or VoIP and signaling resources, such as a Media Processor board or a C-LAN.

Administering Network Connectivity on Avaya Aura ...

Avaya Communication Manager Release 6.3 using SIP trunk to Cisco Unified Communications Manager Release 10.5.2 Application Note Application Note . ... Configure the IP-Codec-Set, and IP-Network-Region. Configure the IP interface for C-LAN and IP Media Processor cards.

### Avaya Aura™ Communication Manager Reports

Avaya Communication Manager supports "shuffling" of the media streams, which allows two IP phones to send media directly between each other bypassing the media gateway. "Shuffling" (IP-IP Direct Audio) should be disabled when internal calls between IP phones need to be recorded.

### Avaya Communication Manager Network Region

A network region is a group of IP endpoints that share common characteristics and resources. Every IP endpoint on an Avaya Communication Manager system belongs to a network region. By default all IP endpoints are in network region 1, and if left as such they would all share the same characteristics

### IP network regions - documentation.avaya.com

Indicates whether Communication Manager (the near end) can establish the TCP socket for H.323 IP endpoints in this network region. The valid entries are: y: Communication Manager determines when to establish the TCP socket with the IP endpoints, assuming the endpoints support this capability. This is the default.

### Administering Network Connectivity on Avaya Aura ...

If stub network region 251 wants to send data to core network region 3, then stub network region 251 first sends data to core network region 1. From core network region 1, Communication Manager uses the predefined communication pathway of core network region 1 to reach core network region 3.

### Avaya Communication Manager Network Region Configuration Guide

Communication Manager applies this security profile when the network region of an H.323 phone is administered with H323TLS or Strong security profiles. Also, Communication Manager and the endpoint negotiate by using the H323 TLS profile.

### Administering Network Connectivity on Avaya Aura ...

Administrator Guide for Avaya Communication Manager 03-300509 Issue 4.0 Release 5.0 January 2008

### Administrator Guide for Avaya Communication Manager

In this video we demonstrate how Virsae Service Management displays the configuration of IP Network Regions in Avaya Aura Communication Manager. Correct configuration is essential to business ...

### Communication Manager: NR-CONN,MIN; NR-CONN,MAJ: Network ...

Communication Manager uses TLS to encrypt the signaling channel between Communication Manager and 96x1 H.323 phones. It

also uses TTS for fast registration and reregistration process. For more information about ip-network-region, see *Administering Avaya Aura® Communication Manager*, 03-300509.

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