

### Avaya Solution & Interoperability Test Lab

Application Notes for configuring Logicall IVR from Maximum Network Solutions with Avaya Communication Server 1000E R7.6 and Avaya Aura® Session Manager R6.3 - Issue 1.0

#### **Abstract**

These Application Notes describe the configuration steps necessary for provisioning Maximum Network Solutions Logicall IVR to successfully interoperate with Avaya Communication Server 1000E R7.6 and Avaya Aura® Session Manager R6.3.

Information in these Application Notes has been obtained through DevConnect compliance testing and additional technical discussions. Testing was conducted via the DevConnect Program at the Avaya Solution and Interoperability Test Lab.

### Introduction

These Application Notes describe a compliance-tested configuration of the interoperability of Logicall IVR from Maximum Network Solutions to successfully interoperate with Avaya Communication Server 1000E R7.6 and Avaya Aura® Session Manager R6.3. Maximum Network Solutions Logicall IVR is a voice processing platform capable of supporting both DTMF (touch tone) and natural speech. Maximum Network Solutions Logicall IVR provides a platform on which voice applications and speech self-service applications can be installed enabling the automation of telephone transactions and is available as a pre-configured, out of the box solution.

### 1. General Test Approach and Test Results

The Maximum Network Solutions Logicall IVR solution (LIVR) sits on Solaris R10 or Linux R6.3 platform installed on a Sun Microsystems server and is administered over a telnet session using a program such as PuTTY or Reflections. Each solution is pre-configured according to the end-users specifications, the configuration regarding connectivity to the Avaya Communication Server 1000E (CS1000E) is contained in a configurable ini file called Control.ini, an example of which can be seen in the **Appendix** of these Application Notes. The test approach was to successfully place calls to the Logicall box over SIP trunks between the Logicall and the CS1000E. Calls from the CS1000E to the Logicall route through the Session Manager.

DevConnect Compliance Testing is conducted jointly by Avaya and DevConnect members. The jointly-defined test plan focuses on exercising APIs and/or standards-based interfaces pertinent to the interoperability of the tested products and their functionalities. DevConnect Compliance Testing is not intended to substitute full product performance or feature testing performed by DevConnect members, nor is it to be construed as an endorsement by Avaya of the suitability or completeness of a DevConnect member's solution.

### 1.1. Interoperability Compliance Testing

During interoperability compliance testing the following types of calls were made and features of Logicall covered.

- Inbound calls to Logical IVR from CS1000E 1140E IP and SIP deskphones.
- Inbound calls to Logicall IVR front-ended by Avaya Callpilot.
- Inbound calls to Logicall IVR using menu to get transferred.
- Calls placed into Logical from PSTN users.
- Calls transferred to Logical from CS1000E 1140E IP and SIP deskphones.
- Calls transferred to Logical from PSTN users.
- Calls transferred to Logical from an Avaya Callpilot menu.
- Outbound calls to CS1000E 1140E 1140E IP and SIP deskphones from Logicall.
- Automatic Speech Recognition (ASR) test on Logicall.
- Text to Speech (TTS) test on Logicall.

#### 1.2. Test Results

All tests outlined in the Test Plan document passed successfully. Below are listed observations following the compliance test of this solution.

- No trunks were terminated directly on the Logicall IVR box. All calls to Logicall IVR came through the CS1000E. External trunk calls over QSig or SIP terminated on the CS1000E and were then routed across to the Logicall IVR via Session Manager. Note that for the compliance testing these PSTN trunks were simulated by connecting to a second CS1000E PBX.
- 2. When a caller dials into the Logicall IVR and gets transferred out using "outbound", "blind" or "transfer", the CLID being passed to the caller from the Logicall IVR is dynamically set by the Logicall IVR box and in this compliance testing this was set to "2500".
- 3. When the transfer was complete or the call was answered from the blind or outbound calls, the CLID info was not updated to the original callers ID, this remained as "2500" and this is designed by Logicall to behave this way.
- 4. The original caller CLID does get updated with the transferred parties' number. This was an intermittent issue on most instances there was no issue with CLID updating on blind transfer. This was for both the QSIG and SIP trunk callers.
- 5. The CLID can be manipulated by changes on the D-Channels. All CLID behaves as expected for internal calls so issues with external CLID may be carrier related or in this case the way in which the QSIG-SIP trunks are setup to deal with CLID/Names.

### 1.3. Support

For more information on Maximum Network Solutions (Maxnet) and product support visit <a href="http://www.maxnet.co.uk">http://www.maxnet.co.uk</a>. The following is the contact information for Maxnet:

Maximum Network Solutions The Old Granary, The Square, Sheffield, South Yorkshire, S26 5QN +44 1909 774477 www.maxnet.co.uk

# 2. Reference Configuration

The configuration in **Figure 1** was used to compliance test Logicall IVR with Avaya Communication Server 1000E using Session Manager and SIP trunks to pass calls from the CS1000E to the Logicall IVR.

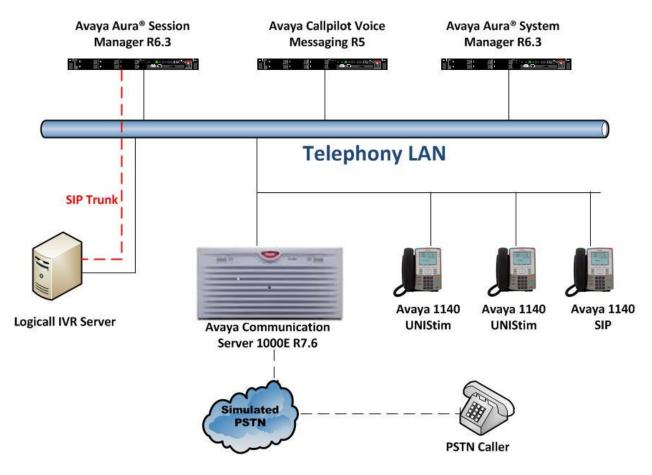


Figure 1: Connection of Maximum Network Solutions Logicall IVR with Avaya Aura® Session Manager and Avaya Communication Server 1000E R7.6.

# 3. Equipment and Software Validated

The following equipment and software were used for the sample configuration provided:

Equipment/Software	Release/Version
Avaya Communication Server 1000E on CPPM	R7.6 SP2 (See Appendix for list of patches)
Avaya Aura® System Manager running on Avaya Virtual Server	System Manager 6.3.0 - FP2 Build No 6.3.0.8.5682-6.3.8.1814 Software Update Revision No: 6.3.3.5.1719
Avaya Aura® Session Manager running on Avaya Virtual Server	Session Manager R6.3 SM 6.3.3.0.633004
Avaya 1140 UNIStim Deskphone	UNIStim V0625C8D
Avaya 1140 SIP Deskphone	SIP 04.03.12
Avaya 3904 Digital Deskphone	Core V2.4 Flash V9.4
Maximum Networks Logicall IVR Server	LIVR V1.1

### 4. Configuration of Avaya Communication Server 1000E

The configuration operations illustrated in this section were performed using terminal access to the CS1000E using PuTTY. It is assumed a fully working CS1000E is in place with the necessary licensing. For all other provisioning information, such Administering Avaya CS1000E, refer to product documentation in **Section 11** of these Application Notes.

**Note:** The configuration of PSTN trunks and routes are outside the scope of these Application Notes.

**Note:** Not all prompts need an answer. The prompts outlined below are mandatory for a basic configuration. Accept the default responses for all other prompts by pressing the Return key.

**Note**: A full printout of the SIP D-Channel, Route and Trunk information used for the compliance testing is included in the **Appendix A** of these Application Notes.

### 4.1. Verify Licences

To ensure the CS1000E is licensed for SIP, use **LD 22** and type **SLT** at the **REQ** prompt. Check for **SIP ACCESS PORTS** (in bold below).

Prompt Response		-	_			
> LD 22	Eı	nter O	verlay	22		
REQ SLT						
System type is - Commun	ication	Server	1000E/	CPPM Lin	11X	
CPPM - Pentium M 1.4 GH						
IPMGs Registered:		1				
IPMGs Unregistered:		0				
IPMGs Configured/unregi	stered:	0				
TRADITIONAL TELEPHONES	2000	LEFT	1992	USED	8	
DECT USERS	2000	LEFT	2000	USED	0	
IP USERS	4000	LEFT	3978	USED	22	
BASIC IP USERS	2000	LEFT	1998	USED	2	
TEMPORARY IP USERS	2000	LEFT	2000	USED	0	
DECT VISITOR USER	2000	LEFT	2000	USED	0	
ACD AGENTS	2000	LEFT	1995	USED	5	
MOBILE EXTENSIONS	2000	LEFT	2000	USED	0	
TELEPHONY SERVICES	2000	LEFT	2000	USED	0	
CONVERGED MOBILE USERS	2000	LEFT	2000	USED	0	
AVAYA SIP LINES	2000	LEFT	1997	USED	3	
THIRD PARTY SIP LINES	2000	LEFT	1998	USED	2	
DCA	2000	T D D D	2000	HOED	0	
PCA	2000	LEFT	2000	USED	0	
ITG ISDN TRUNKS	2000	LEFT	2000	USED	0	
H.323 ACCESS PORTS	2000	LEFT	1990	USED	10	
AST	2000	LEFT	1981	USED	19	
SIP CONVERGED DESKTOPS		LEFT	2000	USED	0	
SIP CTI TR87	2000	LEFT	1992	USED	8	
SIP ACCESS PORTS	2000	LEFT	1970	USED	30	
RAN CON	2000	LEFT	2000	USED	0	

MUS CON	2000	TEFT	2000	USED	0	

### 4.2. Configuring a SIP Connection on CS1000E

To configure the SIP connection there are a number of steps.

- Create a D-channel for the SIP trunk
- Create Route Data Block
- Add TIE Trunks

#### 4.2.1. Create a D-Channel

Use the **CHG** command in **LD 17** to create a D-channel for the SIP connection. In the example below, D-Channel 66 (i.e. **DCH 66**) was created. At the **CTYP** prompt, enter **DCIP**. This signifies the SIP D-Channel.

#### LD 17

Prompt	Response	Description
>	LD 17	Enter Overlay 17
REQ	CHG	Change
TYPE	ADAN	Change the Action Device and Number
ADAN	NEW	Create New Action Device and Number
TYPE	DCH 66	Create new D-Channel 66
CTYP	DCIP	Card type is IP D-Channel
USR	ISDL	Integrated Services Digital Line
IFC	SL1	D-Channel interface type

#### 4.2.2. Create Route Data Block

Use the **NEW** command in **LD 16** to create a Route Data Block. The route created is a **TIE** route in order to connect to the Logicall IVR. Ensure **VTRK** is set to **YES** and **PCID** is **SIP**. Ensure that the other values highlighted are configured correctly. A complete printout of all prompts can be found in **Appendix A** of these Application Notes.

**LD 16** 

Prompt	Response	Description
>	LD 16	Enter Overlay 16
REQ	NEW	Create new
TYPE	RDB	Route Data block
CUST	0	Customer Number as defined in LD15
ROUT	22	Route Number
TKTP	TIE	Route Type
VTRK	YES	Virtual Route
PCID	SIP	Protocol ID for route
NODE	111	Node setup during the installation of the CS1000E
DTRK	NO	Digital Trunk Route
ISDN	YES	Integrated Services Digital Network
MODE	ISDL	mode of operation
IFC	SL1	Interface type
ACOD	8022	Access Code for trunk route

#### 4.2.3. Adding TIE Trunks

Use the **NEW** command in **LD 14** to add (**IPTI**) **TIE** trunks to the new route created in **Section 5.2.2.** If adding multiple trunks for each route, use **NEW XX**, where XX is the number of trunks. In the example below **10** trunks were added.

#### **LD 14**

Prompt	Response	Description
>	LD 14	Enter Overlay 14
REQ	NEW 10	Create 10 New Trunks
TYPE	IPTI	IP TIE trunk
TN	100 0 3 0	Loop Shelf Card Unit
CUST	0	Customer Number as defined in LD15
RTMB	22 1	Route number and Member number

### 4.3. Configure a Coordinated Dialing Plan

In order to setup a Coordinated Dialing Plan (CDP), both a route list index and a CDP are added.

#### 4.3.1. Create a Route List Index

Use the **NEW** command in **LD 86** to create a **RLI**. Enter the route (**ROUT**) that was created in **Section 5.2.2.** 

#### **LD 86**

Prompt	Response	Description
>LD 86	Enter (	Overlay 86
REQ	NEW	Create New
CUST	0	Customer Number as defined in LD15
FEAT	RLB	Route list Block
TYPE	RLI	Route list Index
RLI	22	Route list Index number
ENTR	0	First entry for the RLI
ROUT	22	Enter the route number

#### 4.3.2. Create CDP

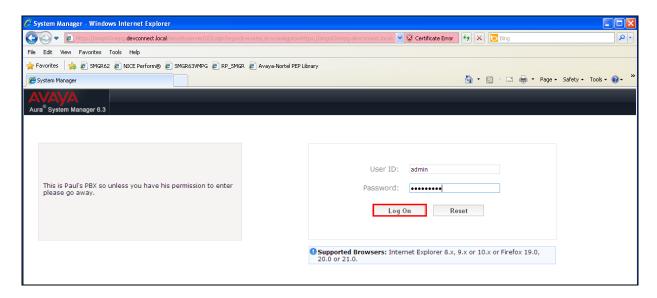
Use the **NEW** command in **LD 87** to create a **CDP** entry for the Trio Enterprise. For each extension, a CDP entry needs to be created. In the example below, the **DSC** is **6000**, **FLEN** is **4** and the **RLI** is **22**. The RLI number used is the one created in **Section 5.3.1**.

#### LD 87

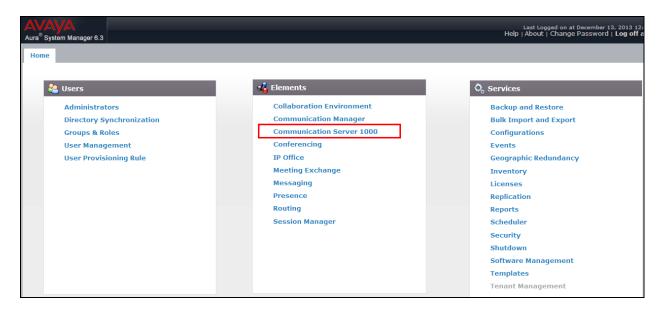
Prompt	Response	Description
>	LD 87	Enter Overlay 87
REQ	NEW	Create new
CUST	0	Customer Number as defined in LD15
FEAT	CDP	Coordinated dialing plan
TYPE	DSC	Distance Steering code
DSC	6000	Distant Steering code
FLEN	4	Flexible Length number of digits
RLI	22	Route list index Number

# 5. Configure Avaya Communication Server 1000E Signalling Server

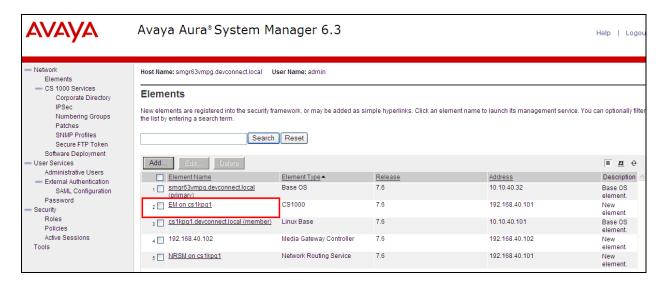
Access to the CS1000E Signalling Server is achieved by logging into System Manager using a Web Browser by entering http://<FQDN >/SMGR, where <FQDN> is the fully qualified domain name of System Manager or http://<IP Adddress >/SMGR. Log in using appropriate credentials.



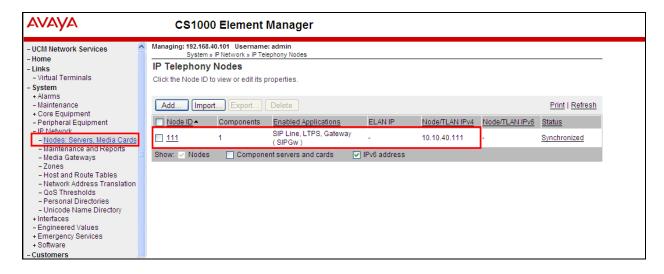
Once logged ion click on Communication Server 1000 as highlighted



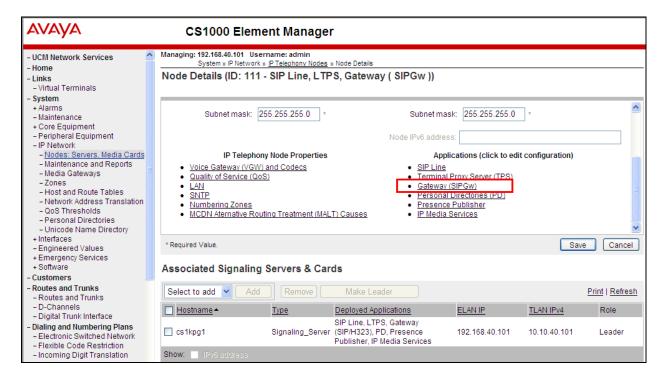
The following screen appears showing the various **Elements**, select **EM on cs1kpg** (note this name may appear different depending on the system).



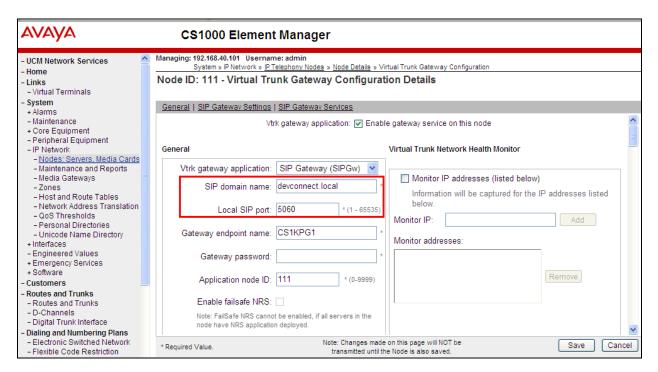
Navigate to **IP Network**→**Nodes Servers and Media Cards** in the left window and select the Node associated with the CS1000E, in the example below this **Node ID** is **111**. Open this node by clicking on **111** highlighted below.



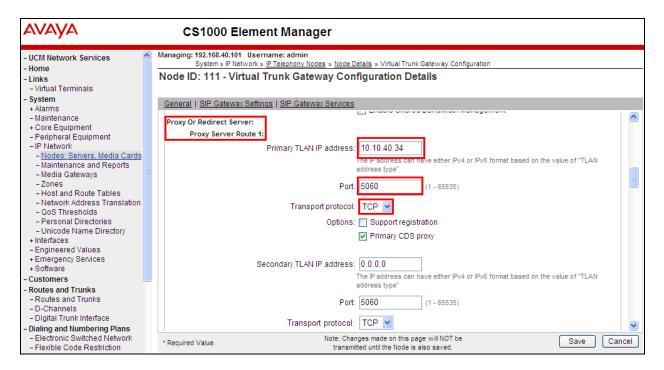
#### Select Gateway (SIPGw) highlighted.



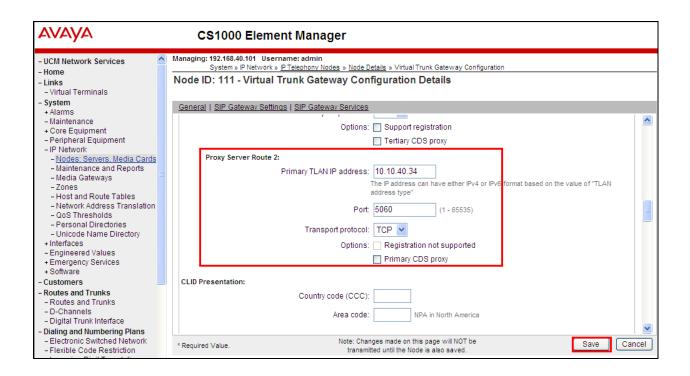
Enter the correct SIP domain name, note this will be referenced again in Section 7.2.



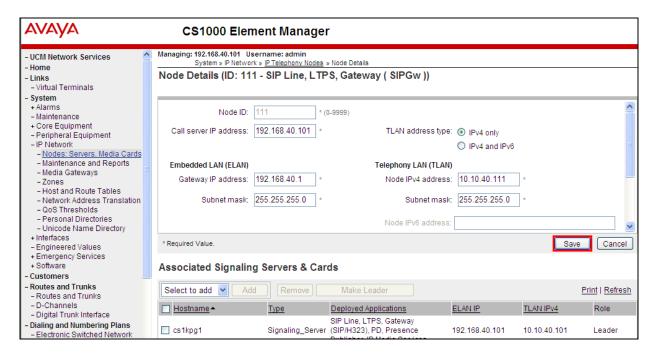
Scroll down to **Proxy Or Redirect Server: Proxy Server Route 1** and enter the IP Address of the Session Manager for the **Primary TLAN IP address**. Ensure the **Port** number is set to **5060** and the **Transport protocol** is set to **TCP**, note this will be referenced again in **Section 7.10**. Everything else can be left as default.



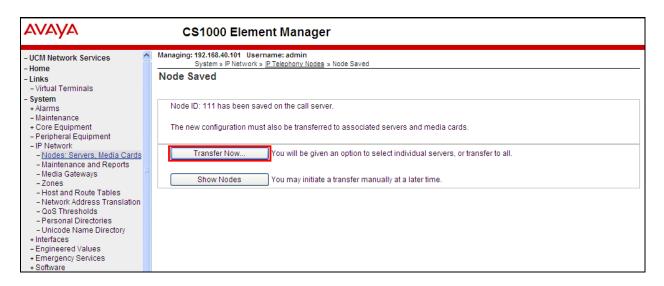
Ensure the same details are filled in for the **Proxy Server Route 2**. Click on **Save** at the bottom right of the screen.



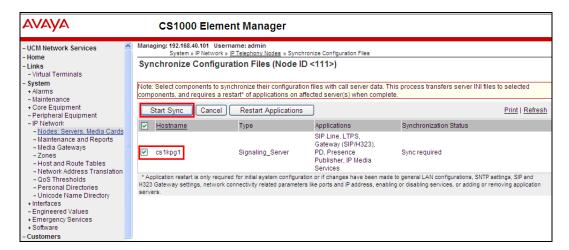
Click on **Save** again as highlighted below.



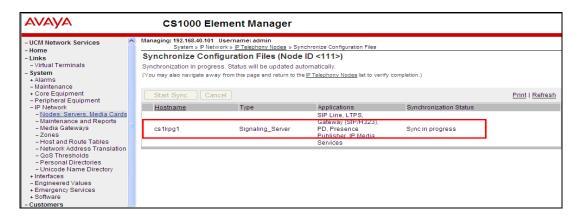
Select **Transfer Now** as shown below.



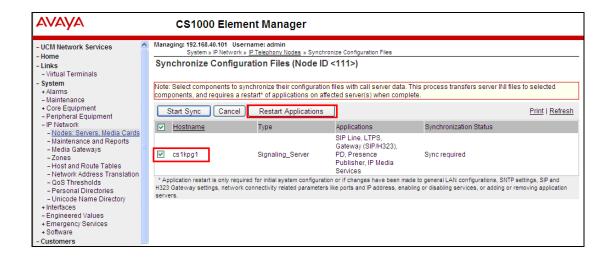
The following screen is displayed requiring that synchronization is performed followed by a restart of the Applications. Ensure the **Hostname** is ticked and click on **Start Sync**.



The following screen shows the **Sync in progress**.



Once the Sync is completed select the **Hostname** again and click on **Restart Applications**. This will complete the Signalling Server configuration for Session Manager routing.



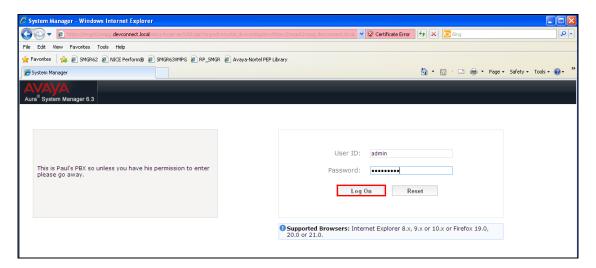
### 6. Configure Avaya Aura® Session Manager

This section provides the procedures for configuring Session Manager. Session Manager is configured via System Manager. The procedures include the following areas:

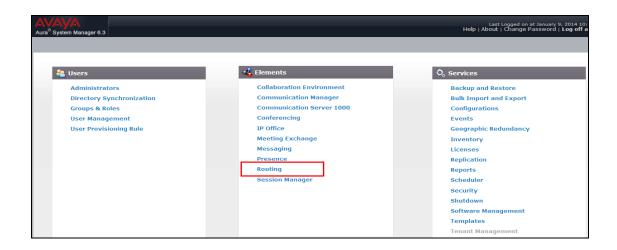
- Log in to Avaya Aura® Session Manager
- Administer SIP Domain
- Administer Location
- Configure Adaptation
- Administer SIP Entities
- Administer Routing Policies
- Administer Dial Patterns

### 6.1. Log in to Avaya Aura® System Manager

Access the System Manager using a Web Browser by entering http://<FQDN >/SMGR, where <FQDN> is the fully qualified domain name of System Manager or http://<IP Adddress >/SMGR. Log in using appropriate credentials.



Once logged ion click on **Routing** as highlighted.



#### 6.2. Administer SIP Domain

Click on **Domains** in the left window. If there is not a domain already configured click on **New** highlighted below.



Enter the name of the domain note this was referenced in **Section 6**. The **Type** should be **sip**. Click on **Commit** once done.

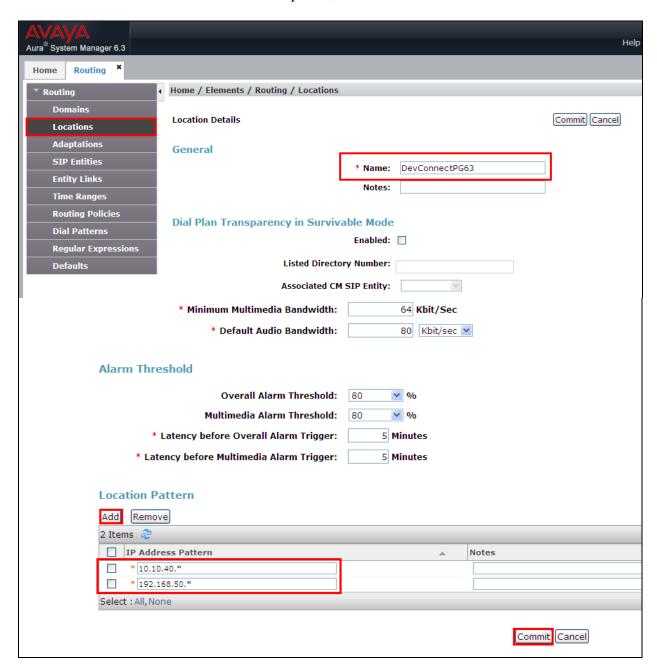


# 6.3. Configure Location

Select **Locations** from the left window and select **New** from the main window.

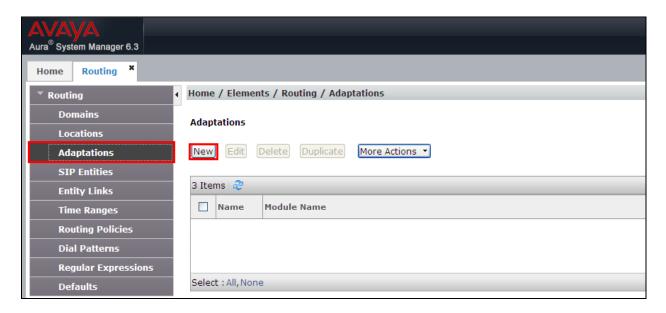


Enter a suitable name for the location and scroll down to the bottom of the page and enter the IP addresses associated with the location in the case there are two ranges **10.10.40.x** and **192.168.50.x** and click on **Add**. Once completed, click on **Commit** to continue.



### 6.4. Configure Adaptation

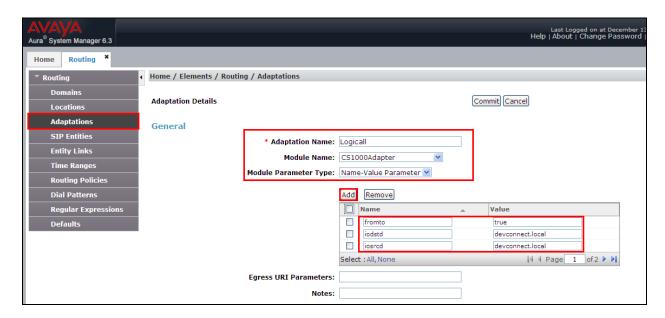
To configure a new Adaptation select **Adaptations** from the left window and click on **New** from the main window.



Enter a suitable **Name** and select **DigitConversionAdapter** for the **Module Name**. Select **Name-Value Parameter** as the **Module Parameter** Type. Add the following Parameters:

#### Name Value

- fromto true
- iodstd "domain"
- iosrcd "domain"



Continue to add the following Parameters:

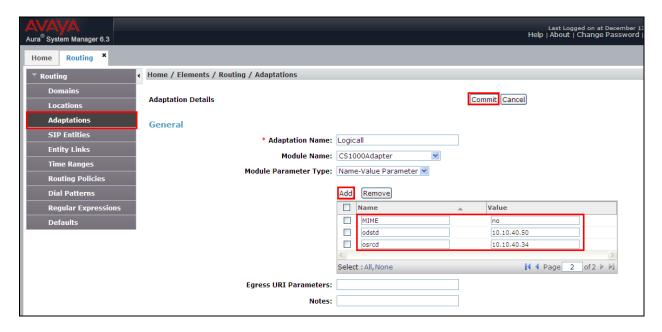
Name Value

• MIME "No"

• odstd "Logicall IP Address"

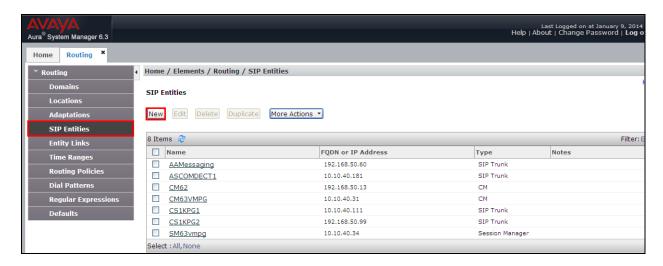
• osrcd "Session Manager IP Address"

### Click on **Commit** once completed.

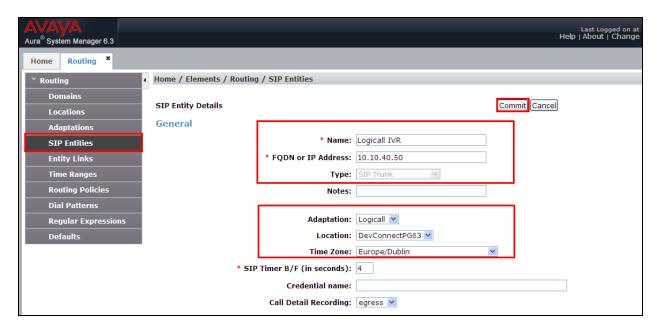


### 6.5. Configure SIP Entity for LogicalI IVR

Select SIP Entities from the left window and click on New in the main window.

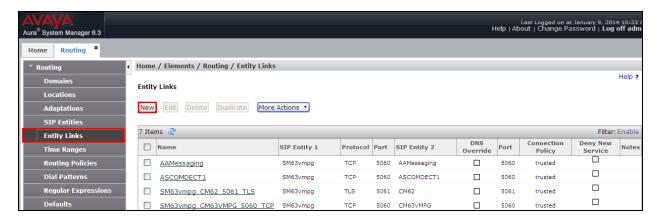


Enter a suitable **Name** and ensure that the **Adaptation** that was created in **Section 7.4** is used. Enter the **Location** that was configured in **Section 7.2** and the correct **Time Zone**.



### 6.6. Configure Entity Link for LogicalI IVR

Select Entity Link from the left window and click on New in the main window.

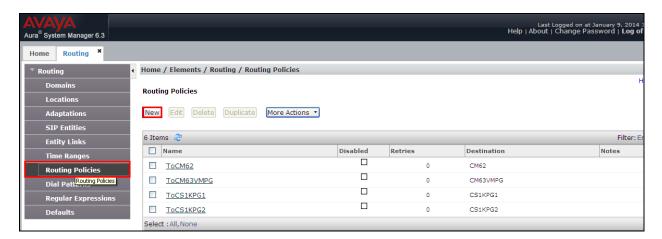


Select the correct **SIP Entity** that was created in **Section 7.5** and ensure that **UDP** is used as the **Protocol**. Note the **Port** is **5060**.

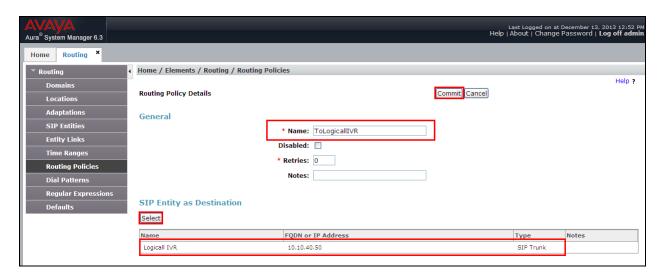


### 6.7. Configure Routing Policy for Logical IVR

Select Routing Policies from the left window and click on New in the main window.

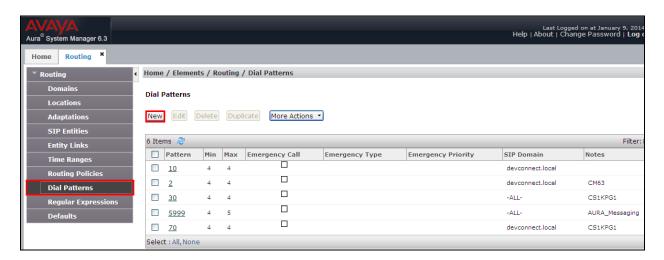


Enter a suitable **Name** and click on **Select** highlighted in order to associate this routing policy with a SIP Entity. Select the **Logicall** SIP Entity created in **Section 7.5** (not shown) and click on **Commit** when done.

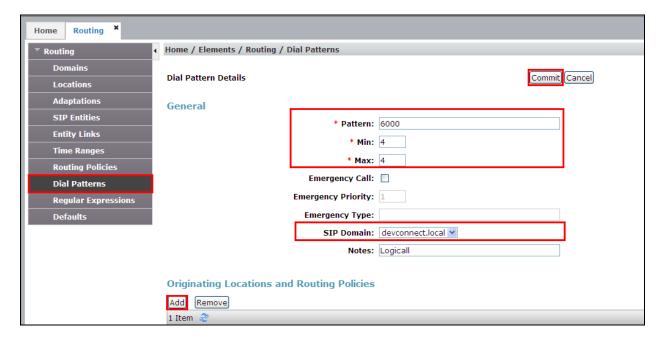


### 6.8. Configure Dial Pattern for LogicalI IVR

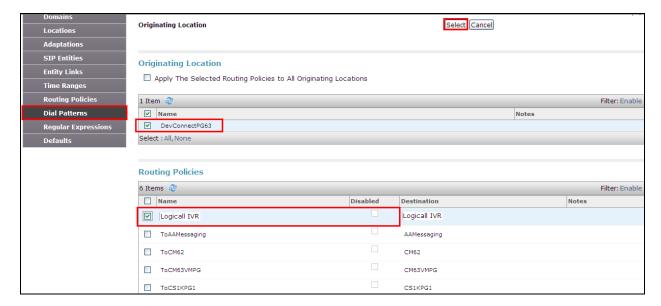
In order to route calls to the InnLine IP, a dial pattern is created pointing to the SIP Entity. Select **Dial Patterns** from the left window and click on **New** in the main window.



Enter the number to be routed noting that this will be the same number outlined in **Section 5.3.2**. Note the **SIP Domain** is that configured in **Section 7.2**. Click on **Add** to select the SIP Entity.

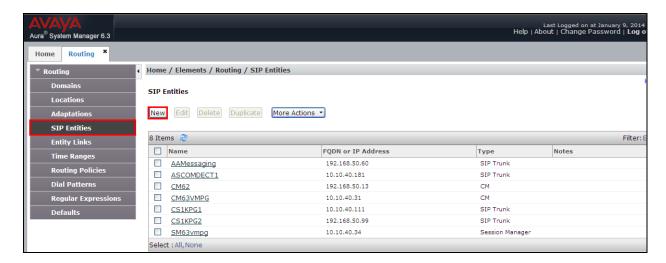


Tick on the **Originating Location** as shown below and select the **Logicall** Routing Policy. Click on **Select** once complete.

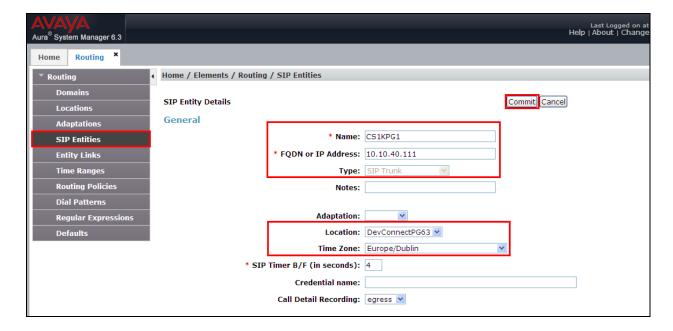


### 6.9. Configure SIP Entity Avaya Communication Server 1000E

Select **SIP Entities** from the left window and click on **New** in the main window.

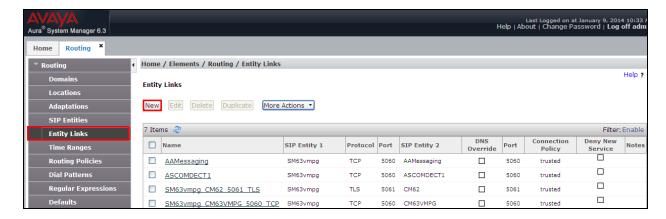


Enter a suitable **Name** and ensure the **Location** that was configured in **Section 7.2** and the correct **Time Zone** is entered.



### 6.10. Configure Entity Link Avaya Communication Server 1000E

Select Entity Link from the left window and click on New in the main window.

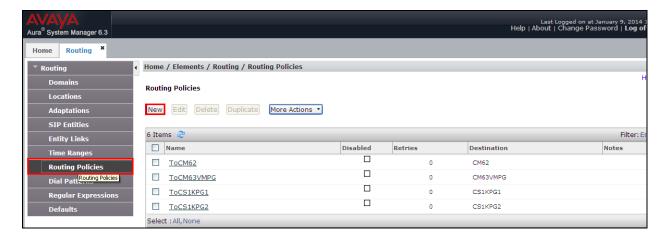


Select the correct **SIP Entity** that was created in **Section 7.9** and ensure that **TCP** is used as the **Protocol**. Note the **Port** is **5060**. This was also given as the **Port** and **Protocol** in **Section 6**.

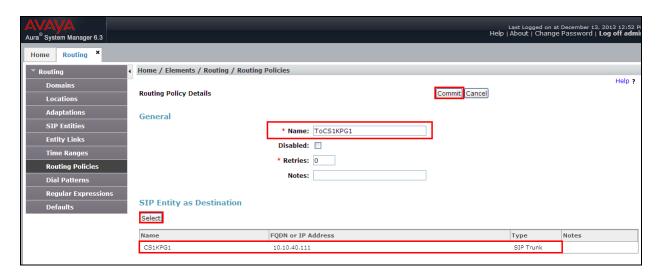


### 6.11. Configure Routing Policy Avaya Communication Server 1000E

Select Routing Policies from the left window and click on New in the main window.

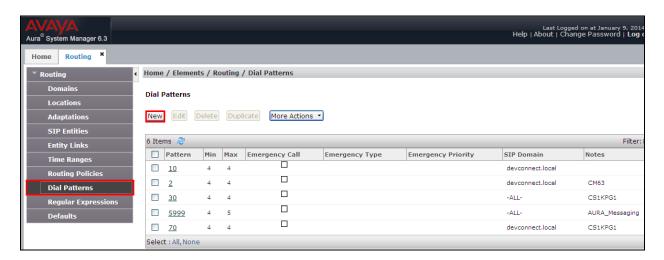


Enter a suitable **Name** and click on **Select** highlighted in order to associate this routing policy with a SIP Entity. Select the **CS1000E** SIP Entity created in **Section 7.9** (not shown) and click on **Commit** when done.

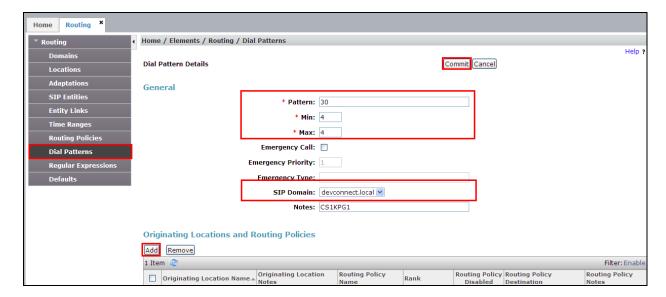


### 6.12. Configure Dial Pattern for Avaya Communication Server 1000E

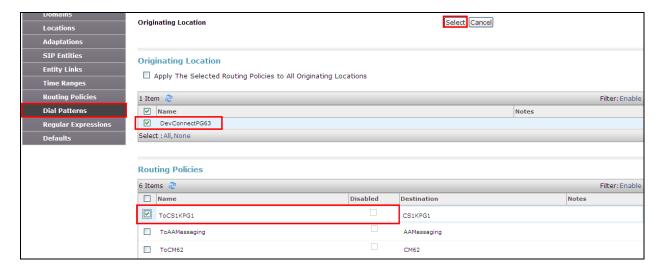
In order to route calls to the CS1000E a dial pattern is created pointing to the SIP Entity. Select **Dial Patterns** from the left window and click on **New** in the main window.



Enter the number to be routed noting this will be extension numbers of the CS1000E deskphones, in this case 30xx. Note the SIP Domain is that configured in Section 7.2. Click on Add to select the SIP Entity.



Tick on the **Originating Location** as shown below and select the **CS1000E** Routing Policy. Click on **Select** once complete.



### 7. Configuration of Maximum Network Solutions Logical IVR

The Logicall IVR is preconfigured to specifications depending on the requirements of each solution. The configuration required to connect to the CS1000E is contained in the Control.ini and MYSIP.cfg files on Logicall server. Once the LIVR responds to the Options messages being sent from Session Manager, the SIP trunk between the LIVR and Session Manager is completed.

All systems are configured, installed and maintained by Maximum Network Solutions.

- Ensure 'INVITE' and 'ACK' is enabled for SIP RTP re-invites.
- Any CODEC changes made to the SIP elements must also be applied to ASR server.

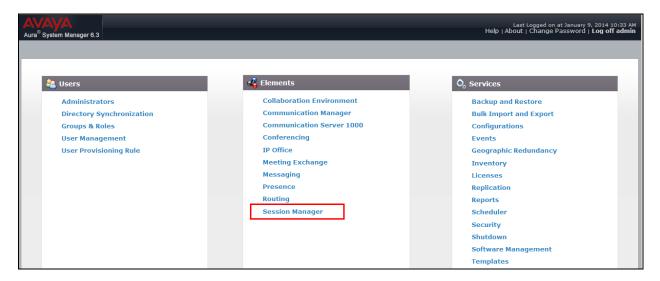
Both Control.ini and MYSIP.cfg files used in the compliance testing are included in the **Appendix B** of these Application Notes.

### 8. Verification Steps

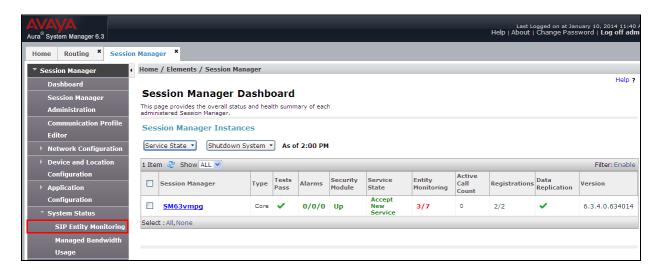
To verify a successful configuration of Logicall and CS1000E a call is placed from the CS1000E to the Logicall IVR application with the caller getting answered successfully, hearing clear and audible speech. A second call is made from the Logicall IVR to an extension on the CS1000E by opening a demo application on Logicall.

### 8.1. Verify Logicall IVR SIP Entity is up

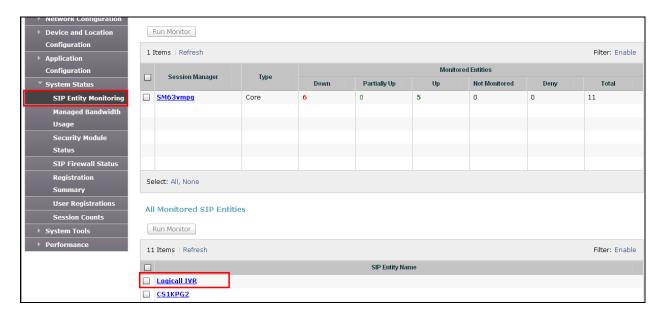
Log in to System Manager as per **Section 7.1**. From the main menu select Session Manager as shown below. Please note that on some installations Session Manager may not be setup to monitor the Logicall IVR SIP Entity and in these instances the following verification test will not be required.



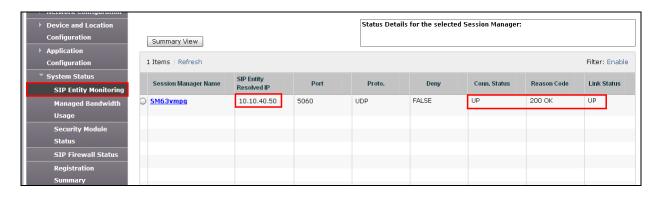
Navigate to **System Status** → **SIP Entity Monitoring**.



### Select the **Logicall IVR** SIP Entity.



#### Note that both the Conn. Status and Link Status show UP.



### 9. Conclusion

The interoperation of Logicall IVR from Maximum Network Solutions with Avaya Communication Server 1000E R7.6 and Avaya Aura® Session Manager R6.3was successful for this specific setup in order to place calls from the Logicall IVR to the CS1000E and these are outlined in **Section 2.2**.

### 10.Additional References

Additional Avaya product documentation is available at <a href="http://support.avaya.com">http://support.avaya.com</a>.

- [1] Software Input Output Reference Administration Avaya Communication Sever 1000, R7.6 NN43001-611
- [2] Administering Avaya Aura® Session Manager, Release 6.3, 03-603324

Information on Maximum Network Solutions (Maxnet) and product support visit <a href="http://www.maxnet.co.uk">http://www.maxnet.co.uk</a>

# Appendix A

### **Avaya Communication Server 1000E R7.6 - Linux Patches**

Product Release: 7.65.16.00												
In system patches: 0												
In Signal Passings .												
In System service updates: 26												
PATCH#	IN SERVICE	-	SPECINS	REMOVABLE	NAME							
2	Yes	27/08/13	NO	YES	cs1000-dmWeb-7.65.16.21-01.i386.000							
3	Yes	28/08/13	NO	yes	cs1000-snmp-7.65.16.00-01.i686.000							
4	Yes	28/08/13	NO	YES	cs1000-nrsm-7.65.16.00-03.i386.000							
5	Yes	28/08/13	NO	YES	cs1000-oam-logging-7.65.16.01-01.i386.000							
6	Yes	28/08/13	NO	yes	cs1000-cs1000WebService 6-0-7.65.16.21-							
				1	00.i386.000							
7	Yes	28/08/13	NO	YES	cs1000-sps-7.65.16.21-01.i386.000							
8	Yes	28/08/13	NO	YES	cs1000-pd-7.65.16.21-00.i386.000							
9	Yes	28/08/13	NO	YES	cs1000-shared-carrdtct-7.65.16.21-01.i386.000							
10	Yes	28/08/13	NO	YES	cs1000-shared-tpselect-7.65.16.21-01.i386.000							
11	Yes	28/08/13	NO	YES	cs1000-emWebLocal 6-0-7.65.16.21-01.i386.000							
12	Yes	28/08/13	NO	yes	cs1000-dbcom-7.65.16.21-00.i386.000							
13	Yes	28/08/13	NO	YES	cs1000-csmWeb-7.65.16.21-05.i386.000							
14	Yes	28/08/13	NO	YES	cs1000-shared-xmsg-7.65.16.21-00.i386.000							
15	Yes	28/08/13	NO	YES	cs1000-vtrk-7.65.16.21-29.i386.000							
16	Yes	28/08/13	NO	YES	cs1000-tps-7.65.16.21-05.i386.000							
17	Yes	28/08/13	NO	YES	cs1000-mscAnnc-7.65.16.21-02.i386.001							
18	Yes	28/08/13	NO	YES	cs1000-mscAttn-7.65.16.21-04.i386.001							
19	Yes	28/08/13	NO	YES	cs1000-mscConf-7.65.16.21-02.i386.001							
20	Yes	28/08/13	NO	YES	cs1000-mscMusc-7.65.16.21-02.i386.001							
21	Yes	28/08/13	NO	YES	cs1000-mscTone-7.65.16.21-03.i386.001							
22	Yes	28/08/13	NO	YES	cs1000-bcc-7.65.16.21-21.i386.000							
23	Yes	28/08/13	NO	YES	cs1000-Jboss-Quantum-7.65.16.21-3.i386.000							
24	Yes	28/08/13	NO	YES	cs1000-emWeb 6-0-7.65.16.21-06.i386.000							
25	Yes	10/12/13	NO	yes	cs1000-cs-7.65.P.100-01.i386.001							
26	Yes	10/12/13	YES	yes	cs1000-linuxbase-7.65.16.21-08.i386.000							
27	Yes	10/12/13	NO	YES	cs1000-patchWeb-7.65.16.21-06.i386.0							

### **Avaya Communication Server 1000E R7.6 - Call Server Patches**

RELEASE 7 ISSUE 65 P + DepList 1: core Issue: 01 (created: 2013-06-14 03:54:33 (est))  IN-SERVICE PEPS PAT# CR # PATCH REF # NAME DATE FILENAME SPEC 000 wi01052968 ISS1:10F1 p32540_1 11/12/2013 p32540_1.cpl NO 001 wi01045058 ISS1:10F1 p32214_1 11/12/2013 p32214_1.cpl NO 002 wi01085855 ISS1:10F1 p32658_1 11/12/2013 p32658_1.cpl NO 003 wi01053314 ISS1:10F1 p32555_1 11/12/2013 p32555_1.cpl NO 004 wi01060382 iss1:10f1 p32623_1 11/12/2013 p32623_1.cpl YES	INS
DepList 1: core Issue: 01 (created: 2013-06-14 03:54:33 (est))  IN-SERVICE PEPS  PAT# CR # PATCH REF # NAME DATE FILENAME SPEC  000 wi01052968 ISS1:10F1 p32540_1 11/12/2013 p32540_1.cpl NO  001 wi01045058 ISS1:10F1 p32214_1 11/12/2013 p32214_1.cpl NO  002 wi01085855 ISS1:10F1 p32658_1 11/12/2013 p32658_1.cpl NO  003 wi01053314 ISS1:10F1 p32555_1 11/12/2013 p32555_1.cpl NO  004 wi01060382 iss1:10f1 p32623_1 11/12/2013 p32623_1.cpl YES	INS
IN-SERVICE PEPS PAT# CR # PATCH REF # NAME DATE FILENAME SPEC 000 wi01052968 ISS1:10F1 p32540_1 11/12/2013 p32540_1.cpl NO 001 wi01045058 ISS1:10F1 p32214_1 11/12/2013 p32214_1.cpl NO 002 wi01085855 ISS1:10F1 p32658_1 11/12/2013 p32658_1.cpl NO 003 wi01053314 ISS1:10F1 p32555_1 11/12/2013 p32555_1.cpl NO 004 wi01060382 iss1:10f1 p32623_1 11/12/2013 p32623_1.cpl YES	INS
PAT# CR # PATCH REF # NAME DATE FILENAME SPEC  000 wi01052968 ISS1:10F1 p32540_1 11/12/2013 p32540_1.cpl NO  001 wi01045058 ISS1:10F1 p32214_1 11/12/2013 p32214_1.cpl NO  002 wi01085855 ISS1:10F1 p32658_1 11/12/2013 p32658_1.cpl NO  003 wi01053314 ISS1:10F1 p32555_1 11/12/2013 p32555_1.cpl NO  004 wi01060382 iss1:10f1 p32623_1 11/12/2013 p32623_1.cpl YES	INS
PAT# CR # PATCH REF # NAME DATE FILENAME SPEC  000 wi01052968 ISS1:10F1 p32540_1 11/12/2013 p32540_1.cpl NO  001 wi01045058 ISS1:10F1 p32214_1 11/12/2013 p32214_1.cpl NO  002 wi01085855 ISS1:10F1 p32658_1 11/12/2013 p32658_1.cpl NO  003 wi01053314 ISS1:10F1 p32555_1 11/12/2013 p32555_1.cpl NO  004 wi01060382 iss1:10f1 p32623_1 11/12/2013 p32623_1.cpl YES	INS
000         wi01052968         ISS1:10F1         p32540_1         11/12/2013         p32540_1.cpl         NO           001         wi01045058         ISS1:10F1         p32214_1         11/12/2013         p32214_1.cpl         NO           002         wi01085855         ISS1:10F1         p32658_1         11/12/2013         p32658_1.cpl         NO           003         wi01053314         ISS1:10F1         p32555_1         11/12/2013         p32555_1.cpl         NO           004         wi01060382         iss1:10f1         p32623_1         11/12/2013         p32623_1.cpl         YES	1110
001       wi01045058       ISS1:10F1       p32214_1       11/12/2013       p32214_1.cpl       NO         002       wi01085855       ISS1:10F1       p32658_1       11/12/2013       p32658_1.cpl       NO         003       wi01053314       ISS1:10F1       p32555_1       11/12/2013       p32555_1.cpl       NO         004       wi01060382       iss1:10f1       p32623_1       11/12/2013       p32623_1.cpl       YES	
002       wi01085855       ISS1:10F1       p32658_1       11/12/2013       p32658_1.cpl       NO         003       wi01053314       ISS1:10F1       p32555_1       11/12/2013       p32555_1.cpl       NO         004       wi01060382       iss1:10f1       p32623_1       11/12/2013       p32623_1.cpl       YES	
003       wi01053314       ISS1:10F1       p32555_1       11/12/2013       p32555_1.cpl       NO         004       wi01060382       iss1:10f1       p32623_1       11/12/2013       p32623_1.cpl       YES	
004 wi01060382 iss1:1of1 p32623_1 11/12/2013 p32623_1.cpl YES	
005 wi01070580 ISS1:10F1 p32380_1 11/12/2013 p32380_1.cpl NO	
006 wi01067822 ISS1:10F1 p32466_1 11/12/2013 p32466_1.cpl YES	
007 wi01061481 ISS1:10F1 p32382_1 11/12/2013 p32382_1.cpl NO	
008 wi01072032 ISS1:10F1 p32448_1 11/12/2013 p32448_1.cpl NO	
009 wi01022599 ISS1:10F1 p32080_1 11/12/2013 p32080_1.cpl NO	
010 wi01035976 ISS1:10F1 p32173_1 11/12/2013 p32173_1.cpl NO	
011 wi01065922 ISS1:10F1 p32516_1 11/12/2013 p32516_1.cpl NO	
012 wi01055480 ISS1:10F1 p32712_1 11/12/2013 p32712_1.cpl NO	
013 wi01041453 ISS1:10F1 p32587_1 11/12/2013 p32587_1.cpl NO	
014 wi01078723 ISS1:10F1 p32532_1 11/12/2013 p32532_1.cpl NO	
015 WI0110261 ISS1:10F1 p32758_1 11/12/2013 p32758_1.cpl NO 016 wi01064599 iss1:10f1 p32580 1 11/12/2013 p32580 1.cpl NO	
017 wi01048457 ISS1:10F1 p32581_1 11/12/2013 p32581_1.cpl NO 018 wi01072027 ISS1:10F1 p32689 1 11/12/2013 p32689 1.cpl NO	
019 wi01059388 iss1:10f1 p32609_1 11/12/2013 p32608_1.cp1 NO	
020 wi01074003 ISS1:10F1 p32421 1 11/12/2013 p32421 1.cpl NO	
021 wi00933195 ISS1:10F1 p32421_1 11/12/2013 p32421_1.cp1 NO	
022 wi00996734 ISS1:10F1 p32550 1 11/12/2013 p32550 1.cpl NO	
023 wi01065118 ISS1:10F1 p32397 1 11/12/2013 p32397 1.cpl NO	
024 wi01063864 ISS1:10F1 p32410 1 11/12/2013 p32410 1.cpl YES	
025 wi01072023 ISS1:10F1 p32130 1 11/12/2013 p32130 1.cpl YES	
026 wi01075359 ISS1:10F1 p32671 1 11/12/2013 p32671 1.cpl NO	
027 wi01080753 ISS1:10F1 p32518 1 11/12/2013 p32518 1.cpl NO	
028 wi01070473	
029 wi01075355 ISS1:10F1 p32594_1 11/12/2013 p32594_1.cpl NO	
030 wi01071379 ISS1:10F1 p32522_1 11/12/2013 p32522_1.cpl NO	
031 wi01070756 ISS1:10F1 p32444_1 11/12/2013 p32444_1.cpl NO	
032 wi01075353 ISS1:10F1 p32613_1 11/12/2013 p32613_1.cpl NO	
033 wi01062607 ISS1:10F1 p32503_1 11/12/2013 p32503_1.cpl NO	
034 wi01068851 ISS1:10F1 p32439_1 11/12/2013 p32439_1.cpl NO	
035 wi01075352 ISS1:10F1 p32603_1 11/12/2013 p32603_1.cpl NO	
036 wi01092300 ISS1:10F1 p32692_1 11/12/2013 p32692_1.cpl NO	
037 wi01063263 ISS1:10F1 p32573_1 11/12/2013 p32573_1.cpl NO	
038 wi01087528 ISS1:10F1 p32700_1 11/12/2013 p32700_1.cpl NO	
039 wi01055300 ISS1:10F1 p32543_1 11/12/2013 p32543_1.cpl NO 040 wi01039280 ISS1:10F1 p32423 1 11/12/2013 p32423 1.cpl NO	
040 wi01039280 ISS1:10F1 p32423_1 11/12/2013 p32423_1.cpl NO 041 wi01068669 ISS1:10F1 p32333 1 11/12/2013 p32333 1.cpl NO	
042 wi01069669	
043 wi01058621 ISS1:10F1 p32339 1 11/12/2013 p32339 1.cpl NO	
044 wi01032756 ISS1:10F1 p32673 1 11/12/2013 p32673 1.cpl NO	
045 wi01070465 iss1:10f1 p32562 1 11/12/2013 p32562 1.cpl NO	
046 wi01053920 ISS1:10F1 p32303 1 11/12/2013 p32303 1.cpl NO	
047 wi00897254 ISS1:10F1 p31127 1 11/12/2013 p31127 1.cpl NO	
048 wi01057403 ISS1:10F1 p32591 1 11/12/2013 p32591 1.cpl NO	
049 wi01066991 ISS1:10F1 p32449 1 11/12/2013 p32449 1.cpl NO	
050 wi01094305 ISS1:10F1 p32640 1 11/12/2013 p32640 1.cpl NO	

051 wi01058359 ISS1:10F1 p32331 1 11/12/2013 p32331 1.cpl NO 052 wi01047890 ISS1:10F1 p32697 1 11/12/2013 p32297 1.cpl NO 053 wi01060241 ISS1:10F1 p32615 1 11/12/2013 p32281 1.cpl NO 054 wi01054248 ISS1:10F1 p32615 1 11/12/2013 p32615 1.cpl NO 055 wi01052428 ISS1:10F1 p32615 1 11/12/2013 p32606 1.cpl NO 056 wi00884716 ISS1:10F1 p32617 1 11/12/2013 p32606 1.cpl NO 057 wi01070468 iss1:10F1 p32418 1 11/12/2013 p32418 1.cpl NO 058 wi01091447 ISS1:10F1 p32675 1 11/12/2013 p32418 1.cpl NO 059 wi01091447 ISS1:10F1 p32669 1 11/12/2013 p32675 1.cpl NO 050 wi01061843 ISS1:10F1 p32669 1 11/12/2013 p32675 1.cpl NO 060 wi01061843 ISS1:10F1 p32359 1 11/12/2013 p32416 1.cpl NO 061 wi01065125 ISS1:10F1 p32416 1 11/12/2013 p324216 1.cpl NO 062 wi01056633 ISS1:10F1 p32432 1 11/12/2013 p32426 1.cpl NO 063 wi01070474 iss1:10F1 p32407 1 11/12/2013 p32322 1.cpl NO 064 wi01053597 ISS1:10F1 p32307 1 11/12/2013 p32307 1.cpl NO 065 wi01070471 ISS1:10F1 p32415 1 11/12/2013 p32307 1.cpl NO 066 wi01025156 ISS1:10F1 p32316 1 11/12/2013 p32307 1.cpl NO 067 wi01088775 ISS1:10F1 p32316 1 11/12/2013 p32316 1.cpl NO 068 wi01083584 ISS1:10F1 p32659 1 11/12/2013 p32415 1.cpl NO 070 wi01088775 ISS1:10F1 p32659 1 11/12/2013 p32602 1.cpl NO 071 wi0108875 ISS1:10F1 p32659 1 11/12/2013 p32602 1.cpl NO 072 wi01085456 ISS1:10F1 p32659 1 11/12/2013 p32602 1.cpl NO 073 wi0108979 ISS1:10F1 p32297 1 11/12/2013 p32602 1.cpl NO 074 wi01083684 ISS1:10F1 p32659 1 11/12/2013 p32602 1.cpl NO 075 wi0108388 ISS1:10F1 p32565 1 11/12/2013 p32602 1.cpl NO 070 wi0108390 ISS1:10F1 p32565 1 11/12/2013 p32602 1.cpl NO 071 wi01043367 ISS1:10F1 p32565 1 11/12/2013 p32650 1.cpl NO 072 wi01082456 ISS1:10F1 p32565 1 11/12/2013 p32650 1.cpl NO 074 wi01065842 ISS1:10F1 p32565 1 11/12/2013 p32650 1.cpl NO 075 wi01088885 ISS1:10F1 p32565 1 11/12/2013 p32656 1.cpl NO 076 wi01087943 ISS1:10F1 p32566 1 11/12/2013 p32657 1.cpl NO 079 wi01061484 ISS1:10F1 p32558 1 11/12/2013 p32567 1.cpl NO 080 wi01087940 ISS1:10F1 p32558 1 11/12/2013 p32576 1.cpl NO 080 wi01087940 ISS1:10F1 p32558 1 1											
053   wi01060241   ISS1:10F1   p32381=1   11/12/2013   p32381=1.cp1   NO											
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074 wi01065842 ISS1:10F1 p32478_1 11/12/2013 p32478_1.cpl NO 075 wi01088585 ISS1:10F1 p32656_1 11/12/2013 p32656_1.cpl NO 076 wi01035980 ISS1:10F1 p32558_1 11/12/2013 p32558_1.cpl NO 077 wi01087543 ISS1:10F1 p32662_1 11/12/2013 p32662_1.cpl NO 078 wi01060826 ISS1:10F1 p32379_1 11/12/2013 p32379_1.cpl NO 079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cpl NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32576_1.cpl NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO 085 MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)							NO				
075 wi01088585 ISS1:10F1 p32656_1 11/12/2013 p32656_1.cp1 NO 076 wi01035980 ISS1:10F1 p32558_1 11/12/2013 p32558_1.cp1 NO 077 wi01087543 ISS1:10F1 p32662_1 11/12/2013 p32662_1.cp1 NO 078 wi01060826 ISS1:10F1 p32379_1 11/12/2013 p32379_1.cp1 NO 079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cp1 NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32576_1.cp1 NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cp1 NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cp1 NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cp1 NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cp1 NO 085 MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)							NO				
076 wi01035980 ISS1:10F1 p32558_1 11/12/2013 p32558_1.cpl NO 077 wi01087543 ISS1:10F1 p32662_1 11/12/2013 p32662_1.cpl NO 078 wi01060826 ISS1:10F1 p32379_1 11/12/2013 p32379_1.cpl NO 079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cpl NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32144_1.cpl NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO 085 WI01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO	-						NO				
077 wi01087543 ISS1:10F1 p32662_1 11/12/2013 p32662_1.cp1 NO 078 wi01060826 ISS1:10F1 p32379_1 11/12/2013 p32379_1.cp1 NO 079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cp1 NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32144_1.cp1 NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cp1 NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cp1 NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cp1 NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cp1 NO 085 WI01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cp1 NO				_			NO				
078 wi01060826 ISS1:10F1 p32379_1 11/12/2013 p32379_1.cpl NO 079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cpl NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32144_1.cpl NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO 085 MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)							NO				
079 wi01061484 ISS1:10F1 p32576_1 11/12/2013 p32576_1.cpl NO 080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32144_1.cpl NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)	-						NO				
080 wi01034961 ISS1:10F1 p32144_1 11/12/2013 p32144_1.cpl NO 081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)						p32379_1.cpl	NO				
081 wi01056067 ISS1:10F1 p32457_1 11/12/2013 p32457_1.cpl NO 082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)	079	wi01061484	ISS1:10F1			p32576_1.cpl	NO				
082 WI01077073 ISS1:10F1 p32534_1 11/12/2013 p32534_1.cpl NO 083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)							NO				
083 wi01073100 ISS1:10F1 p32599_1 11/12/2013 p32599_1.cpl NO 084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)											
084 wi01060341 ISS1:10F1 p32578_1 11/12/2013 p32578_1.cpl NO MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)											
MDP>LAST SUCCESSFUL MDP REFRESH :2013-08-27 14:24:01(Local Time)							NO				
							NO				
MDP>USING DEPLIST ZIP FILE DOWNLOADED :2013-08-27 09:21:58(est)											
	MDP>	MDP>USING DEPLIST ZIP FILE DOWNLOADED :2013-08-27 09:21:58(est)									

#### **D-Channel for SIP Trunks**

```
>1d 22
REQ prt
TYPE adan dch 1
ADAN DCH 1
 CTYP DCIP
 DES SIPL
 USR ISLD
 ISLM 4000
 SSRC 3700
 OTBF 32
 NASA NO
 IFC SL1
 CNEG 1
 RLS ID 25
 RCAP
 MBGA NO
 H323
   OVLR NO
   OVLS NO
```

#### **Route for SIP calls**

```
>1d 21
REQ: prt
TYPE: rdb
CUST 0
ROUT 22
TYPE RDB
CUST 00
ROUT 22
DES SIPTRK
TKTP TIE
M911P NO
ESN NO
RPA NO
CNVT NO
SAT NO
RCLS EXT
VTRK YES
ZONE 00066
PCID SIP
CRID YES
SBWM NO
NODE 111
DTRK NO
ISDN YES
   MODE ISLD
   DCH 1
   IFC SL1
   PNI 00001
   NCNA YES
   NCRD YES
   TRO YES
   FALT NO
   CTYP UKWN
    INAC NO
    ISAR NO
```

```
DAPC NO
MBXR NO
MBXOT NPA
MBXT 0
PTYP ATT
CNDP UKWN
AUTO NO
DNIS NO
DCDR NO
ICOG IAO
SRCH LIN
TRMB YES
STEP
ACOD 8022
TCPP NO
PII NO
AUXP NO
TARG
CLEN 1
BILN NO
OABS
INST
IDC NO
DCNO 0 *
NDNO 0
DEXT NO
ANTK
SIGO STD
STYP SDAT
MFC NO
ICIS YES
OGIS YES
PTUT 0
TIMR ICF 1920
    OGF 1920
    EOD 13952
    LCT 256
    DSI 34944
    NRD 10112
    DDL 70
    ODT 4096
    RGV
         640
    GTO 896
    GTI 896
    SFB 3
    PRPS 800
    NBS 2048
    NBL 4096
    IENB 5
    TFD 0
    RTD 12
    VSS 0
    VGD 6
    EESD 1024
SST 5 0
DTD NO
SCDT NO
2 DT NO
NEDC ORG
FEDC ORG
CPDC NO
```

```
DLTN NO
HOLD 02 02 40
SEIZ 02 02
SVFL 02 02
DRNG NO
CDR NO
NATL YES
SSL
CFWR NO
IDOP NO
VRAT NO
MUS NO
PANS YES
MANO NO
FRL 0 0
FRL 1 0
FRL 2 0
FRL 3 0
FRL 4 0
FRL 5 0
FRL 6 0
FRL 7 0
OHQ NO
OHQT 00
CBQ NO
AUTH NO
TDET NO
TTBL 0
ATAN NO
OHTD NO
PLEV 2
OPR NO
ALRM NO
ART 0
PECL NO
DCTI 0
TIDY 8022 22
ATRR NO
TRRL NO
SGRP 0
CCBA NO
ARDN NO
CTBL 0
ANIE 0
CAC CIS 3
AACR NO
```

#### Trunk channel

```
>1d 20
REQ: prt
TYPE: tn
TYPE TNB
TN 100 0 3 0
DES SIPTRK
TN 100 0 03 00 VIRTUAL
TYPE IPTI
CDEN 8D
CUST 0
XTRK VTRK
ZONE 00066
TIMP 600
BIMP 600
AUTO BIMP NO
NMUS NO
TRK ANLG NCOS 0
RTMB 22 1
CHID 11
TGAR 0
STRI/STRO IMM IMM
SUPN YES
AST NO
IAPG 0
CLS UNR DIP CND ECD WTA LPR APN THFD XREP SPCD MSBT
   P10 NTC MID
TKID
AACR NO
DATE 27 AUG 2013
```

## **Appendix B**

#### **Maxnet Logicall Control.ini**

```
[General]
LogFile=/export/logicall/avaya test com/AvayaComTest.log
Speech Main Path=/export/logicall/avaya test com/wav/main/
[BlindTransfer]
BlindTransferDefault=sip:2600@47.166.92.207:5060
[SupervisedTransfer]
SupervisedTransferOriginator1=5060
SupervisedTransfer1=sip:2600@47.166.92.207:5060
[Testing]
TestNos Enabled=no
TestCLI=0297949600
TestDNIS=2907
[SpeechResources]
RTPDestIpAddress=47.166.92.15
RTPAltDestIpAddress=N/A
RTPSrcIpAddress=47.166.92.16
RTPSrcPort ASR=2002
RTPSrcPort_TTS=2100
[CmdRequestListener]
CmdReqListenerPort=30007
* Trace to File - Set to FALSE - Print Screen.
* Debug Notes - Trace Status - Should be FALSE or TRUE *
* Debug Notes - Trace Level - DEBUG, ERROR, EXTENDED *
[Debug]
TraceToFile=/export/logicall/avaya_test_com/AvayaComTest.log
TraceLevel=EXTENDED
```

#### **Maxnet Logicall MYSIP.cfg**

```
#-----
                     General Demo Parameters
general.board = 0 # MNS board number to use with ADI/VCE general.slot = 1 # MNS timeslot to use with ADI/VCE and SIP-NCC
general.stream = 0
general.protocol = sip0
general.autoStart = 0
general.autoRelease = 0
general.autoSDP
                  SIP Parameters
sip.from
sip.registrar
                          = sip:6000@47.166.92.15:5060
sip.contact
                      SIP-SDP Parameters
sip.sdp.connection.networkType = IN
sip.sdp.connection.addressType = IP4
sip.sdp.connection.address = 47.166.92.16 # IP address of CG board as
sip.sdp.connection.port = 8004 # UDP port on CG to use sip.sdp.origin.userName = nmsSip sip.sdp.origin.version = 0987654321 sip.sdp.origin.networkType sip.sdp.origin.addressType sip.sdp.origin.address = 1P4 sip.sdp.origin.address = 47.166.92.16 # IP address of CG board sip.auth.user # IP address of CG board # IP address of CG board # IP address of CG board # IP address of CG board
sip.auth.user
sip.auth.password
#-----
             MSPP Parameters -- Use Fusion, not HMP
#-----
mspp.hmp
                                 = 0
                                  = 0
mspp.nomedia
mspp.slot
                     Voice Play Parameters
voice.play.file
voice.play.type
voice.play.encoding
                               = play.vox
                                = 10
#-----
        Voice Record Parameters
voice.record.file = record.vox
voice.record.type = 0
voice.record.encoding
```

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