# Setup Reference guide for Panasonic NS1000 ver2.1 "Voicehost" SIP Trunks

This document is a reference for configuring "*Voicehost*" SIP trunks onto Panasonic NS1000 and includes the settings required for Incoming Call DDI routing and Outgoing Call CLI presentation.

SIP trunk details such as account ID, authentication ID, password and DDI number will be provided separately.

## Attention:

This document was created based on the results of test environment, accounts. Information of used in this document is for interoperability testing. Information and Specifications in this document are subject to change without notice. Also, we can not guarantee the SIP Trunking operations. Please obtain the information from Service provider before setting of SIP trunk. We are not responsible for any information in this document.

Tentative Version 1.0(PSCEU) 4th, July, 2013

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# (1) Provisioning a SIP Trunk

## SIP Trunk – Port Property

**Important Note:** Programming the details of the SIP trunk is done in this field.

In this example the system has been programmed to use the changed FAX setting and NAT Keep Alive ability.

- Reject T.38 Request change to "Enable". (Default: Disable)

- \*Note SIP server does not support T.38.(Need to set reject T.38 request by PBX.)

#### Recommended setting

- NAT Keep Alive Packet Sending Ability change to "Enable". (Default: Disable)
- NAT Keep Alive Packet Type change to "Blank UDP". (Default: None)

Move mouse over "V-SIPGW16" and click "Port Property".

Login as INSTALLER	Site 1 : NS1000 🗨 💾 🧃	) 🊽
Users	Slot	
PBX Configuration		
1.Configuration	Select Shelf : Physical Virtual Legacy-GW1 Legacy-GW2	
= 1.Slot	Refresh Close Summary Activation Key IP Phone Registration	
🕖 2.Portable Station	System Property Site Property IIM Card Property IIM Port Property	
3.Option		
🚳 4.Clock Priority	V-SIPGW16 V-IPEXT32 V-SIPEXT32 V-IPC S4 V-UTEXT32	
C		
5.DSP Resources	Virtual 16-Channel SIP Trunk Card	
5.DSP Resources 2.System	Virtual 16-Channel SIP Trunk Card	
<ul> <li>5.DSP Resources</li> <li>2.System</li> <li>3.Group</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1 💌	
<ul> <li>5.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1 -	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1 -	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1 1 31 Shelf Property 2 Card Property 10	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> <li>8.ARS</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> <li>8.ARS</li> <li>9.Private Network</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> <li>8.ARS</li> <li>9.Private Network</li> <li>10.CO &amp; Incoming Call</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> <li>8.ARS</li> <li>9.Private Network</li> <li>10.CO &amp; Incoming Call</li> <li>11.Maintenance</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1 -	
<ul> <li>S.DSP Resources</li> <li>2.System</li> <li>3.Group</li> <li>4.Extension</li> <li>5.Optional Device</li> <li>6.Feature</li> <li>7.TRS</li> <li>8.ARS</li> <li>9.Private Network</li> <li>10.C0 &amp; Incoming Call</li> <li>11.Maintenance</li> <li>UM Configuration</li> </ul>	Virtual 16-Channel SIP Trunk Card Total number of cards 1	

#### SIP Trunk – Port Property continued

#### **Main Tab**

- 1. Channel Attribute:
- 2. Provider Name:
- 3. SIP Server Location Name:
- 4. SIP Server Location IP Address:
- 5. SIP Server port Number:
- 6. SIP Service Domain:
- 7. Subscriber Number:

Basic Channel Enter the trunk a logical name st.voicehost.co.uk – Enter your assigned server. Not required Leave at 5060 Not required Not required

😔 NS1000   Web Maintenance Console																
login as INSTALLER											:	Site 1 : NS1	v 000	H	Û	
员 Users	Port	Prope	rty - V	/irtual	SIP G	ateway										
PBX Configuration	0. h . t	D				Touch 4.4										
🗁 1.Configuration	Select	Provider		Add Prov	vider	Irunk Ada	aptor									
🗮 1.Slot	**	Main	Acco	unt	Regist	er NAT	Opt	tion Calling	g Party Calle	d Party Voice/F	AX RTP/	RTCP	T.38 T.38	Option	30	
<ul> <li>2.Portable Station</li> <li>3.Option</li> <li>4.Clock Priority</li> </ul>	No.	Shelf	Slot	Port	Conne	Connectior Attribute	Trunk Prope	Channel Attribute	Provider Name (20 characters)	SIP Server Name (100 characters)	SIP Server IP Address	SIP Server Port Number	SIP Service Domain (100 characters)	Subsc Numb	Backu	
5.DSP Resources		AL 👻			Al 🗸	ALL 👻	Al 🚽	ALL 💽							Al 🗸	
2.System	1	Virtual	31	1	OUS	SIP Provider	Public	Basic channel	Voicehost	st.voicehost.co.uk		5060			Normal	<u> </u>
3.Group	2	Virtual	31	2	Fault	SIP Provider	Public	NOT USED				5060			Normal	
4.Extension	3	Virtual	31	3	Fault	SIP Provider	Public	Not Used				5060			Normal	
5.Optional Device	4	Virtual	31	4	Fault	SIP Provider	Public	Not Used				5060			Normal	
6.Feature	5	Virtual	31	5	Fault	SIP Provider	Public	Not Used				5060			Normal	Ξ
7.TRS	6	Virtual	31	6	Fault	SIP Provider	Public	Not Used				5060			Normal	
8.ARS	7	Virtual	31	7	Fault	SIP Provider	Public	Not Used				5060			Normal	
9.Private Network	8	Virtual	31	8	Fault	SIP Provider	Public	Not Used				5060			Normal	
🗁 10.CO & Incoming Call	9	Virtual	31	9	Fault	SIP Provider	Public	Not Used				5060			Normal	
11.Maintenance	10	Virtual	31	10	Fault	SIP Provider	Public	Not Used				5060			Normal	
VM Configuration	11	Virtual	31	11	Fault	SIP Provider	Public	Not Used				5060			Normal	
Network Service	12	Virtual	31	12	Fault	SIP Provider	Public	Not Used				5060			Normal	-
- Hetwork Scivice	¢							THE AND Page	a of 1 👘 🕬	≥⊺ 20 💌				View	1 - 16 of	16
											ОК		Cancel		Apply	

# SIP Trunk – Port Property continued

# Account Tab

1. User name:	Enter the SIP Account (User name) as supplied by Voicehost.
	Please note that this is just the SIP Account (user name) and
	DOES NOT include @st.voicehost.co.uk
	For example: SIP Account (User name) = ST00000T000
	Enter: ST00000T000
2. Authentication ID:	Enter the Authentication ID as supplied by Voicehost.
	Please note that this is just the Authentication ID and
	DOES NOT include @st.voicehost.co.uk
	For example: Authentication ID = ST00000T000
	Enter: ST00000T000

3. Authentication Password: Enter the Password as supplied by Voicehost.

🛞 NS1000	Web	Mainten	ance	Con	sole				٢
Login as INSTALLER							Sit	e 1 : NS1000 👻 💾	1 🛃
Users	Port	Property - Vi	rtual SI	P Gate	way				
PBX Configuration	Select	Provider A	dd Provider	r   T	runk Adaptor				
😂 1.Configuration			1		•				
= 1.Slot	~	Main Accou	nt Re	gister	NAT Option	Calling Party Called Pa	rty Voice/FAX RTP/RT	CP T.38 T.38 Option	30
A 2.Portable Station	No	Shelf	Slot	Port	Connection	User Name	Authentication ID	Authentication Password	
E 3.Option						(64 characters)	(64 characters)	(32 characters)	
4.Clock Priority	1	Virtual	31	1	OUS	ST00000T000	ST00000T000	abcdefghijklmn!	
5.DSP Resources	2	Virtual	31	2	Fault				
2.System	3	Virtual	31	3	Fault				
3.Group     4 Extension	4	Virtual	31	4	Fault				
5 Ontional Device	5	Virtual	31	5	Fault				
6 Feature	6	Virtual	31	6	Fault				=
	7	Virtual	31	7	Fault				
8.ARS	8	Virtual	31	8	Fault				
9.Private Network	9	Virtual	31	9	Fault				
🗀 10.CO & Incoming Call	10	Virtual	31	10	Fault				
🗀 11.Maintenance	11	Virtual	31	11	Fault				
VM Configuration	12	Virtual	31	12	Fault				
	13	Virtual	31	13	Fault				-
Network Service	φ				i IN	eer Page 1 of 1 is an a	20 💌	View	1 - 16 of 16
							ОК	Cancel	Apply

# SIP Trunk – Port Property continued

# **Register Tab**

1. Register Ability:	Leave at Enable
2. Register Interval:	Leave at 3600
3. Un-Register Ability:	Leave enabled
4. Registrar Server – Name:	Not required
* If SIP Server and Registrar Server ar	e different, enter the Registrar Server.
5. Registrar Server – IP Address:	Not required
6. Registrar Server port number:	Leave at 5060

🚱 NS1000   Web Maintenance Console													
Login as INSTALLER									Site 1 :	NS1000 👻	H	1	-
Users	Port	Prope	erty - V	/irtual	SIP G	ateway							
PBX Configuration	Calaat	Descrides				Tauah Adaptas	1						
😂 1.Configuration	Select	Provider		Add Prov	der	I runk Adaptor							
🗮 1.Slot	«	Main	Acco	unt	Regist	er NAT O	ption Calling Party	Called Party Vo	Dice/FAX RTP/RTCP	T.38	T.38 Option	1 »	
<ul> <li>2.Portable Station</li> <li>3.Option</li> <li>4.Clock Priority</li> </ul>	No. :	Shelf	Slot	Port	Conne	Register Ability	Register Sending Interval (s)	Un-Register Ability when port INS	Register Server Name (100 characters)	Register Server IP Address	Register Server Port Number	Registe Resend Interval	
5.DSP Resources		AL 👻			Al 👻	ALL 🔻		ALL	1			(0)	-
2.System	1	Virtual	31	1	OUS	Enable	3600	Enable			5060	300	*
3.Group	2	Virtual	31	2	Fault	Enable	3600	Enable			5060	300	
4.Extension	3	Virtual	31	3	Fault	Enable	3600	Enable			5060	300	
5.Optional Device	4	Virtual	31	4	Fault	Enable	3600	Enable			5060	300	
6.Feature	5	Virtual	31	5	Fault	Enable	3600	Enable			5060	300	=
T.TRS	6	Virtual	31	6	Fault	Enable	3600	Enable			5060	300	
8.ARS	7	Virtual	31	7	Fault	Enable	3600	Enable			5060	300	
9.Private Network	8	Virtual	31	8	Fault	Enable	3600	Enable			5060	300	1
10.CO & Incoming Call	9	Virtual	31	9	Fault	Enable	3600	Enable			5060	300	
11.Maintenance	10	Virtual	31	10	Fault	Enable	3600	Enable			5060	300	
VM Configuration	11	Virtual	31	11	Fault	Enable	3600	Enable			5060	300	
Network Service	12	Virtual	31	12	Fault	Enable	3600	Enable			5060	300	-
φ 📑 🛛 🗤 🖓 Page 1 of 1 🕨 ΝΙ 20 🔽 View 1 - 16 of 16													
									ОК	Cance		Apply	

Last, don't forget "<u>Apply</u>" to save changed parameters and change "<u>OUS</u>" to "<u>INS</u>".

## Go Back to "Slot".

Click [1. Slot], click "Virtual" and move mouse over "V-SIPGW16", and click "Ous". Click "OK" pop-up window.

🛞 NS1000	Web Maintenance Console	۵ 📎 🍥
Login as INSTALLER	Site 1 : NS10	.00 🗸 💾 🚺 📲
Users	Slot	
PBX Configuration		
🗁 1.Configuration	Select sheir: Physical Virtual Legacy-GW1 Legacy-GW2	
= 1.Slot	Refresh Close Summary Activation Key IP Phone Registration	
差 2.Portable Station	System Property Site Property UM Card Property UM Port Property	
E 3.Option		
6 4.Clock Priority	V-SIPGW16 V-IPGW16 V-IPEXT32 V-SIPEXT32 V-IPCS4 V-UTEXT32	
5.DSP Resources	Virtual 16-Channel VolP SIP Gateway Card	<u>^</u>
2.System	Total number of cards 1 💌	
3.Group		
4.Extension	1 31 Shelf Property V-SIPONIS 9	
5.Optional Device	Card Property order	
6.Feature		
7.TRS	3	
8.ARS	Ous	E
9.Private Network	4	
10.CO & Incoming Call		
11.Maintenance	5 13	
VM Configuration		
Network Service	6	
	7	
	8 16	-

# Move mouse over "V-SIPGW16" again, and click "Shelf Property".

🛞 NS1000 🛛 V	Web Maintenance Console	💿 🥟 🍥	
Login as INSTALLER	Site	1 : NS1000 🖃 🛛 💾 🕕 🛒	1
Users	Slot		
PBX Configuration			
🗁 1.Configuration	Select Shelf : Physical Virtual Legacy-awi Legacy-awi		
1.Slot	Refresh Close Summary Activation Key IP Phone Registration		
2.Portable Station	System Property Site Property UM Card Property UM Port Property		
3.Option			
💫 4.Clock Priority	V-SIPGW16 V-IPGW16 V-IPEXT32 V-SIPEXT32 V-IPCS4 V-UTEXT32		
5.DSP Resources	Virtual 16-Channel VolP SIP Gateway Card		Â
2.System	Total number of cards 1		
3.Group		1	
4.Extension	1 31 Shelf Property V-SIDGW16 9	1 I	
5.Optional Device	Card Property	d	
6.Feature	2 Port Property	d	
T.TRS		1 I	
8.ARS		1	Ξ
9.Private Network	4 Delete 12	1 I	
10.CO & Incoming Call		d	
11.Maintenance	5 13	d	
VM Configuration			
Network Service	6 14		
	7		
	8 16	<u> </u>	-

# NAT - Keep Alive Packet Sending Ability: NAT - Keep Alive Packet Type:

# Change to *Enable* Confirm *Blank UDP*

🛞 NS1000 🛛	Web Maintenance Console			۱
Login as INSTALLER			Site 1 : NS1000 👻	💾 🕕 🛃
Users	Shelf Property - Virtual SIP Gateway			
PBX Configuration				
1.Configuration	Main Timer			
🗮 1.Slot 🧖 2.Portable Station	SIP Client Port Number	: 35060		
<ul> <li>3.Option</li> <li>4.Clock Priority</li> <li>5.DSP Resources</li> </ul>	NAT Traversal NAT - Voice (RTP) UDP Port No.	: Off 🔍		
2.System	NAT - Keep Alive Packet Sending Ability	: Enable		
3.Group	NAT - Keep Alive Packet Type	: Blank UDP		<b>E</b>
4.Extension	NAT - Keep Alive Packet Sending Interval (s)	: 20		
<ul> <li>5.Optional Device</li> <li>6.Feature</li> </ul>	NAT - Fixed Global IP Address	: 0.0.0.0		
C 7.TRS	STUN Ability	: Disable		
🗀 8.ARS	STUN Client Port Number	: 33478		
9.Private Network	STUN External Address Detection Retry Counter	: 1		
11.Maintenance	STUN Resending Interval	: 500 ms 💌		
VM Configuration	SIP Called Party Number Check Ability	: Disable(High->Low)		
Network Service	Symmetric Response Routing Ability	: Enable		
	100rel Ability	: Enable(Passive)		-
	1		OK Cancel	Apply

Then, click "OK".

Move mouse over "V-SIPGW16" again, and click "Ins".

🔛 NS1000	Web Maintenance Console	۵ 🍥
Login as INSTALLER	Site 1 : NS1000 💌	💾 🕕 🛃
Users	Slot	
PBX Configuration		
🗁 1.Configuration	Select Shelf: Physical Virtual Legacy-GW1 Legacy-GW2	
1.Slot	Refresh Close Summary Activation Key IP Phone Registration	
2.Portable Station	System Property Site Property UM Card Property UM Port Property	
4.Clock Priority	V-SIPGW16         V-IPEXT32         V-SIPEXT32         V-IPCS4         V-UTEXT32	
5.DSP Resources	Virtual 16-Channel VoIP SIP Gateway Card	<u> </u>
2.System	Total number of cards 1	
3.Group		
4.Extension	1 31 Shelf Property Visibilities	
5.Optional Device	2 Card Property	
6.Feature	Port Property	
	3 hs 11	=
CARS		
	4 Dente 12	
11 Maintananaa		
	5 13	
VM Configuration		
Network Service		
	7 15	
		-

# (2) Incoming Call Routing

Go to "CO & Incoming call" and select "3.DDI /DID Table"

1. DDI/DID Number:	Enter the DDI number in the format 44+PSTN Number (as below)
	Example: PSTN number=0843-9999999
	Enter: 448439999999 (Remove "0" of 0843-)
2. DDI/DID Name:	Determined by the installer (optional setting)
3. DDI/DID Destination:	Determined by the installer (extension number, group etc)

All other settings can be left at default

🛞 NS1000	Web Maintenance	Console				٢
Login as INSTALLER				Sit	e 1 : NS1000 👻 💾	1 🛃
💧 Users	DDI / DID Table					
PBX Configuration	Automatic Registration Name Ge	nerate Destination Setting				
1.Configuration						
a.System	ID C (22 digita)	DDI / DID Name	DDI / DID Destination -	DDI / DID Destination -	DDI / DID Destination -	DDI / DID
3.Group	(52 digits)	(20 characters)	Day	Lunch	DICAK	
4.Extension	1 448439999999	Service	201			
5.Optional Device	2					
6.Feature	3					
T.TRS	4					
8.ARS	4					
9.Private Network	5					
🔁 10.CO & Incoming Call	6 7					=
💐 1.CO Line Settings	8					
2.DIL Table & Port Settings	9					
3.DDI / DID Table	10					
4.MSN Table	11					
5.Miscellaneous	12					
11.Maintenance	13					
VM Configuration	14					
Ketwork Service	¢ 🗐		≪ Page 1 of 50 ►> ►1 2	20 💌	View 1	- 20 of 1 000
	1			ОК	Cancel	Apply

# (3) Outgoing Call CLI

# Need to Confirm

Each extension that wishes to present individual CLI needs to be programmed with a valid CLI. A valid CLI is normally a PSTN number associated with the SIP trunk.

i.e. if the PSTN number is 0843-9999999, the CLI to be programmed is 08439999999

# Go to "Calling Party" tab.

1. From Header – User Part:

#### Change to **PBX-CLIP**

💮 NS1000	We	o Mainter	iance	e Cor	nsole					🤌 🍥			
Login as INSTALLER								Site 1	: NS1000 👻	💾 🕦 🛃			
Users	Port	Property - Vir	tual SIF	Gatev	/ay								
PBX Configuration	Salart Provider Add Provider Truck Adaptor												
🗁 1.Configuration	Select	Select Provider Add Provider Trunk Adaptor											
= 1.Slot	~	Main Accoun	t Reg	jister	NAT Option	Calling Party	Called Party	Voice/FAX	RTP/RTCP 1	.38 »			
2.Portable Station													
3.Option	No.	Shelf	Slot	Port	Connection	He	ader Type	From Hea	der - User Part	From Header - S (100 character			
🚳 4.Clock Priority			1			1							
5.DSP Resources	1	ALL 💌	31	1	ALL	ALL From Header		PBX-CLIP	-				
2.System	2	Virtual	31	2	INS	From Header		Liser Name					
3.Group	2	Virtual	24	2	Fault	From Header		User Name					
4.Extension	3	Virtual	31	3	Fault	From Header		User Name					
5.Optional Device	4	Virtual	31	4	Fault	From Header		User Name					
6.Feature	5	Virtual	31	5	Fault	From Header		User Name		=			
T.TRS	6	Virtual	31	6	Fault	From Header		User Name					
8.ARS	7	Virtual	31	7	Fault	From Header		User Name					
9 Private Network	8	Virtual	31	8	Fault	From Header		User Name					
10 CO & Incoming Call	9	Virtual	31	9	Fault	From Header		User Name					
11 Maintenance	10	Virtual	31	10	Fault	From Header		User Name					
	11	Virtual	31	11	Fault	From Header		User Name					
UM Configuration	12	Virtual	31	12	Fault	From Header		User Name					
A Network Service	12	Wirtual	21	12		From Haadar		llear Nama					
	•	_								Þ			
	¢.				ta aa Pa	gel1 of1 ⊧	20 👻			View 1 - 16 of 16			
								OK	Cancel	Apply			

## All other tabs may be left at default

- Header Type
- From Header SIP-URI (100 characters)
- P-Preferred-Identity Header User Part
- P-Preferred-Identity Header SIP-URI (100 characters)
- Number Format
- Remove Digit
- Additional Dial
- Anonymous format in "From" header
- P-Asserted-Identity header

# Go to "4.Extension, 1.Wired Extension, 1.Extension Settings" & select "ISDN CLIP"

1. Enter a valid CLI for each extension that requires it in the CLIP ID field

🛞 NS1000	We	b Maintena	ince Co	onsole						$\bigcirc$		٢	
Login as INSTALLER									Site 1 : NS	1000 👻		1	
👌 Users	Exte	ension Settings											
PBX Configuration	Convito												
1.Configuration	Co	CLIP G	enerate										
2.System	«	Main Intercept I	Destination	Intercept No	Answer Time	CLIP	UM (	Option 1	Option 2	Option 3	*		
3.Group													
😂 4.Extension	No.	Number	Extensi (20 cha	ion Name aracters)	CLIP ID	Exten	iP on sion/CO		CLIR	COLR			
😂 1.Wired Extension						ALL	-	ALL	•	ALL	-		
1 Extension	1	101				Extension		Disable		Disable		<u>^</u>	
Settings	2	102				Extension		Disable		Disable			
1. FWD/DND	3	201			08439999999	E tension		Disable		Disable			
🐝 3.Speed Dial	4	202				Extension		Disable		Disable			
4.Flexible	5	105				Extension		Disable		Disable		=	
Button	6	106				Extension		Disable		Disable			
5.PF Button	7	107				Extension		Disable		Disable			
6.NDSS Link	8	108				Extension		Disable		Disable			
Data - Send	9	109				Extension		Disable		Disable			
2.Portable Station	10	110				Extension		Disable		Disable			
E Optional Device	11	111				Extension		Disable		Disable			
G Scotura	12	112				Extension		Disable		Disable			
	13	113				Extension		Disable		Disable			
a ARS	đ	<b>a</b> <u>119</u> -			er Page 1	of 3 bo	►I 20 =			-	View	( 1 20 of 50	
9 Private Network		1 <u>-</u> (19.			, ago		20				VIEV	1-2001-39	
10.CO & Incoming Call									ок	Cancel		Apply	
11.Maintenance													
VM Configuration													
Network Service													

This setting, callee side shown '08439999999'.

# 2. Enter the name for each extension that requires it in the Extension Name field <<UNDER A CHECK>>

🛞 NS1000	We	o Ma	intena	ance Co	onsole						T	$\bigcirc$			
Login as INSTALLER											Site 1 : N	S1000 👻	H	1	-
Users	Exte	nsion	Settings												
PBX Configuration	0.0	4	0.00												
1.Configuration		py to		enerate											
2.System	~	Main	Intercept	Destination	Intercept No	Answer Time	CLIP	UM	0	ption 1	Option 2	Option 3	>>		
3.Group 4.Extension	No.	Ext Nu	ension umber	Extens (20 ch	ion Name aracters)	CLIP ID	CL Exten	IP on sion/CO			CLIR	COL	R		
😂 1.Wired Extension							ALL		•	ALL		• ALL	-		
2 1.Extension	1	101					Extension			Disable		Disable			<u> </u>
Settings	2	201	- r	Thomas	-	08430000000	Extension			Disable		Disable			
2.FWD/DND	4	202		monias	-	00400000000	Extension			Disable		Disable			
4 Flexible	5	105					Extension			Disable		Disable			-
Button	6	106					Extension			Disable		Disable			=
5.PF Button	7	107					Extension			Disable		Disable			
6.NDSS Link	8	108					Extension			Disable		Disable			
Data - Send	9	109					Extension			Disable		Disable			
2.Portable Station	10	110					Extension			Disable		Disable			
E Ontinent Device	11	111					Extension			Disable		Disable			
6 Feature	12	112					Extension			Disable		Disable			
7.TRS	13	113					Extension			Disable		Disable			-
8.ARS	¢		119 :		14	loa Page 1	of 3 👞	▶ 20 ▼	1				Vie	w 1 - 20	of 59
9.Private Network									_						
🗀 10.CO & Incoming Call											ок	Cancel		Арр	ly
🗀 11.Maintenance															
VM Configuration															
Network Service															

This setting, what characters shown callee side is now testing.

# (4) FAX Setting

SIP Trunk – Port Property continued:

# T.38 Tab

# 1. Reject T.38 Request from Network:

# Change to Enable

NS1000   W	/eb N	/lain	tena	nce	Cor	isole					۵ 📎 🍥			
as NSTALLER Site 1 : NS1000 🖵 💾 🐧 🛃														
Users	Users Port Property - Virtual SIP Gateway													
PBX Configuration	Select Provider Add Provider Trunk Adaptor													
🗁 1.Configuration														
== 1.Slot	* Main Account Register NAT Option Calling Party Called Party Voice/FAX RTP/RTCP T.38 T.38 Option DSP »													
2.Portable Station 3.Option	No.	Shelf	Slot	Port	Conne	T38 FAX Max Datagram	T38 FAX UDPTL Error Correction -	T38 FAX UDPTL Redundancy count	T38 FAX UDPTL Redundancy count	T38 FAX Rate Management Method	Reject T.38 Request from Network			
a 4.Clock Priority		AL			Al	ALL 💌	ALL	ALL	ALL 💌	ALL				
5.DSP Resources	1	Virtual	31	1	OUS	512	Enable	3	0	Transferred TCF	Enable			
2.System	2	Virtual	31	2	Fault	512	Enable	3	0	Transferred TCF	Disable			
3.Group	3	Virtual	31	3	Fault	512	Enable	3	0	Transferred TCF	Disable			
4.Extension	4	Virtual	31	4	Fault	512	Enable	3	0	Transferred TCF	Disable			
5.Optional Device	5	Virtual	31	5	Fault	512	Enable	3	0	Transferred TCF	Disable			
6.Feature	6	Virtual	31	6	Fault	512	Enable	3	0	Transferred TCF	Disable			
7.TRS	7	Virtual	31	7	Fault	512	Enable	3	0	Transferred TCF	Disable			
8.ARS	8	Virtual	31	8	Fault	512	Enable	3	0	Transferred TCF	Disable			
9.Private Network	9	Virtual	31	9	Fault	512	Enable	3	0	Transferred TCF	Disable			
10.CO & Incoming Call	10	Virtual	31	10	Fault	512	Enable	3	0	Transferred TCF	Disable			
11.Maintenance	11	Virtual	31	11	Fault	512	Enable	3	0	Transferred TCF	Disable			
VM Configuration	12	Virtual	31	12	Fault	512	Enable	3	0	Transferred TCF	Disable			
Retwork Service	13	Virtual	31	13		512	Enable	3	0	Transferred TCF	Disable 🔻			
	φ						ter et P	age 1 of 1 as a si	20 💌		View 1 - 16 of 16			
										ОК	Cancel Apply			

## All other tabs may be left at default

- T38 FAX Max Datagram
- T38 FAX UDPTL Error Correction Redundancy
- T38 FAX UDPTL Redundancy count for T.30 messages
- T38 FAX UDPTL Redundancy count for data
- T38 FAX Rate Management Method