uppiii 1	liers Declaration of Conformity for USGv6 Products The Document Requiring Conformity:						USGv6-v1 SDOC-v1.10 Page 1 USGv6 Profile Version 1.0, July 2008. (NIST SP500-267)				
2	Product Identifier:					MiVoice Business					
3	Supplier's	Name. Addre	ss and SDOC Co	ntact Details		WII VOICE DUSINESS					
	опринет с	Mitel		maor Botano			Contest: Carts Spencer 613-592-2122				
			get Dr Ko	inata ON KZK	7 7 17		Contact: Curtis Spencer 613-592-2122 Curtis. spencer & Mitel. com				
	In										
4	Product a	s Tested/Deci	area: Product Iden	ntifier, version/revision in	normation, det 9.0	alls of co	infiguration tested.				
5	Product F	amily (other n	oducts using same	Pv6 stack(s) to which t	these results a	are decla	ared to apply). Check Product Family attestation below.				
	i roudot i	anny (other p	oddoto doing odini		ISS_W7_WS1		and to apply to the control of the c				
6	USGv6 Ca	apability sumn	nary. (For each di	stinct IPv6 stack in the p	product provide	e a sumr	nary of its USGv6 capabilities below and include a detailed test result				
#H	summary).	. e.g. example					3+IKEv2+SLAC+Link=Ethemet.				
				USGv6-v1-Host: IPv6-E	Base+Addr-A	rch+SLA	AC+Link= Ethernet				
7	Self Conta	ained or Comp	posite SDOC? (Mu	ust indicate one).							
7 S	All of the dec	clared USGv6 capa	bilities of this product	Some or all of			nis product are provided by the use and/or integration of umodified components that have				
7 ES	All of the dec	clared USGv6 capa		Some or all of their own uniqu	ue USGv6 SDOC	s. All of th	nis product are provided by the use and/or integration of umodified components that have e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).				
	All of the dec are addresse SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind	ue USGv6 SDOC dicate which capal	s. All of th	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).				
7 ES	All of the decare addresses SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind List supplier & product-ion	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
8	All of the decare addresses SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind	ue USGv6 SDOC dicate which capal d/stack-id for n	s. All of th	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
[1]	All of the decare addresses SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind List supplier & product-ion	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
8 [1] [2]	All of the decare addresses SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind List supplier & product-ion	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
8	All of the decare addresses SDOC.	clared USGv6 capa ed by orginal test re	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind List supplier & product-ion	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
8 [1] [2] [3]	All of the dec are addresse SDOC.  Additiona Compone	clared USGv6 capa ed by orginal test re al Declarations ent Supplier	bilities of this product esults reported in this	Some or all of their own unique page 2 will ind List supplier & product-ion	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).				
8 [1] [2] [3] [4]	All of the decare addresse SDOC.  Additiona Compone Supplement	clared USGv6 capa ed by orginal test re al Declarations ent Supplier entary Attesta	bilities of this product esults reported in this I Attachments: (I	Some or all of their own unique page 2 will industrial their supplier & product-industrial Product ID:	ue USGv6 SDOC dicate which capal d/stack-id for n	es. All of the bilities are reference Stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities				
8 [1] [2] [3] [4]	All of the dec are addresse SDOC.  Additiona Compone	clared USGv6 capa ed by orginal test re al Declarations ent Supplier entary Attesta	bilities of this product esults reported in this I Attachments: (I	Some or all of their own unique page 2 will industrial List supplier & product-industrial Product ID:	ue USGv6 SDOC dicate which capal d/stack-id for n	cs. All of the bilities are reference	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:				
8 [1] [2] [3] [4]	All of the decare addresse SDOC.  Additiona Compone Supplement	entary Attesta  This product is fur capabilities are ir environment.	bilities of this product esults reported in this at I Attachments: (I tions (Answer all). Illy functional in dual state at I tions a capabilities test many and the state at I tions a capabilities test many attachments.	Some or all of their own unique page 2 will industrial page 3 will industrial page 4 will industrial page 5 will i	dicate which capal d/stack-id for n S slaimed and 4)network	es. All of the bilities are reference Stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support lpv4.  All of the products listed in the product family in section 5 are implemented such that				
8 [1] [2] [3] [4]	All of the decare addresses SDOC.  Additional Componer  Supplement	entary Attesta  This product is fucapabilities are in environment.  This SDOC contaproduct. If not, the	bilities of this product esults reported in this esults are capabilities test rule stacks/ports not cove	Some or all of their own unique page 2 will industrial page 3 will i	dicate which capal distack-id for n staimed and 4)network ck in the	es. All of the bilities are seference stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support lpv4.  All of the products listed in the product family in section 5 are implemented such that their USGv6 capabilities are identical in form and function across the entire product				
8 [1] [2] [3] [4]	All of the decare addresse SDOC.  Additiona Compone Supplement	entary Attesta  This product is fucapabilities are in environment.  This SDOC contaproduct. If not, the	bilities of this product esults reported in this at I Attachments: (I tions (Answer all). Illy functional in dual state at I tions a capabilities test many and the state at I tions a capabilities test many attachments.	Some or all of their own unique page 2 will industrial page 3 will i	dicate which capal distack-id for n staimed and 4)network ck in the	es. All of the bilities are reference Stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support Ipv4.  All of the products listed in the product family in section 5 are implemented such that their USGv6 capabilities are identical in form and function across the entire product family. The specific conformance and interoperability test results for the USGv6 capabilities of an identified member of this product family are provided in this SDOC.				
8 [1] [2] [3] [4]	All of the decare addresses SDOC.  Additional Componer  Supplement	entary Attesta  This product is fucapabilities are in environment.  This SDOC contaproduct. If not, the	bilities of this product esults reported in this esults are capabilities test rule stacks/ports not cove	Some or all of their own unique page 2 will industrial page 3 will i	dicate which capal distack-id for n staimed and 4)network ck in the	es. All of the bilities are seference stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support lpv4.  All of the products listed in the product family in section 5 are implemented such that their USGv6 capabilities are identical in form and function across the entire product family. The specific conformance and interoperability test results for the USGv6				
8 [1] [2] [3] [4]	All of the decare addresses SDOC.  Additional Componer  Supplement	entary Attesta  This product is fure environment.  This SDOC contempoduct. If not, the capabilities differ	bilities of this product esults reported in this esults are capabilities test rule stacks/ports not cove	Some or all of their own unique page 2 will industrial page 3 will i	dicate which capal distack-id for n staimed and 4)network ck in the	es. All of the bilities are seference stack ID:	e relevant referenced SDOCs are identified in section 8 and attached. This product's provided by specific referenced components (product-id/stack-id).  d and attached test results in the case of composite products).  Notes:  This product is fully functional in IPv6 only environments. That is, no claimed capabilities are invalidated if this product is deployed in a network environment that does not support Ipv4.  All of the products listed in the product family in section 5 are implemented such that their USGv6 capabilities are identical in form and function across the entire product family. The specific conformance and interoperability test results for the USGv6 capabilities of an identified member of this product family are provided in this SDOC. The SDOC attests that these tested USGv6 capabilities are identical and unmodified for				

11	Suppl	Suppliers Declaration of Conformity for USGv6 Products: Declared Capab					Test Results Summ	nary	USGv6-v1 SDOC-v1.10 Page 2		
Product Id: MiVoice Business			of Marine Va	i Hell	Stack	ld:		9.0			
		Context / Supported Cap				abilities		USGv6 Testing Program Results			
Spec /			Configuration	Сирро	Tou oup		Test Suite	Test Lab / Result ID, Note #, or	Test Suite	Test Lab / Result ID, Note #, or	
Reference	Section	USGv6-v1 Profile Requirements	Option	Host	Router	NPD	Conformance/NPD	Component Ref	Interoperability	Component Ref	
SP500-267	6.1	IPv6 Basic Requirements								The state of the s	
		support of IPv6 base (IPv6;ICMPv6;PMTU;ND)	IPv6-Base	Р	1000		Basic_v1.*_C	UNH-IOL/28470	Basic_V1.*_I	UNH=IOL/28472	
		support of PMTU Discovery Protocol requirements	PMTU	Р			Basic_v1.*_C	UNH-IOL/28470	Basic_V1.*_I	UNH=IOL/28472	
		support of stateless address auto-configuration	SLAAC	Р			SLAAC-V1.*_C	UNH-IOL/28470	SLAAC-V1.*_I	UNH=IOL/28472	
		support of Creation of Global Addresses		Р			SLAAC-V1.*_C	UNH-IOL/28470	SLAAC-V1.*_I	UNH=IOL/28472	
		support of SLAAC privacy extensions.	PrivAddr				Self Test		Self Test		
		support of stateful (DHCP) address auto-	DHCP-Client DHCP-Prefix				DHCP_Client_v1.*_C		DHCP_Client_v1.*_I		
		support of automated router prefix delegation support of neighbor discovery security extensions	SEND		-		Self Test		Self Test		
SP500-267	6.6	Addressing Requirements	SEND	SWILL STATE	INVESTIGATION OF THE PERSON NAMED IN COLUMN TWO IN COLUMN	301000	Self Test		Self Test		
SF 300-207	0.0	support of addressing architecture regts	Addr-Arch	Р	Service Deposits	1-1-1-10	Adds Assh u4 * C	UNH-IOL/28474	Adds Assh ud t I	UNIU 101 /29475	
	-	support of addressing architecture regis	CGA		STATE OF THE PARTY.		Addr_Arch_v1.*_C Self Test	UNH-IUL/204/4	Addr_Arch_v1.*_I Self Test	UNH-IOL/28475	
SP500-267	6.7	IP Security Requirements	COA	NAME OF STREET	Chiedal	IS DESIGNATION OF THE PARTY OF	3611 1631		Sell Test		
0, 000 201	0.1	support of the IP security architecture	IPsecv3	QUEST CONTRACTOR	SCHOOL SERVICE		IPsecv3 v1.* C		IPsecv3_v1.*_I	BID OF STREET,	
		support for automated key management	IKEv2				IKEv2_v1.*_C		IKEv2 v2.* I		
		support for encapsulating security payloads in IP	ESP				ESPv3_v1.*_C		ESP_v1.*_I	+	
SP500-267	6.11	Application Requirements			ON THE REAL PROPERTY.	O)THE LET		NAMES DESCRIPTION OF THE PROPERTY OF THE PROPE	LOI VII. I	A ROPE AS EN PROPERTIES REPORTED DE LA COMPANION DE LA COMPANI	
		support of DNS client/resolver functions	DNS-Client	P			Self Test	self decleren	Self Test	suf declaration	
		support of Socket application program interfaces	SOCK	P			Self Test	all distortion	Self Test	self declaration	
		support of IPv6 uniform resource identifiers	URI				Self Test	SCIP (CACIONAL)	Self Test	Set the action	
		support of a DNS server application	DNS-Server				Self Test		Self Test		
		support of a DHCP server application	DHCP-Server				Self Test		DHCP_Serv_v1.*_I		
SP500-267	6.2	Routing Protocol Requirements									
		support of the intra-domain (interior) routing	IGW	The same			Self Test		OSPFv3_v1.*_I		
		support for inter-domain (exterior) routing protocols	EGW				Self Test		BGP_v1.*_I		
SP500-267	6.4	Transition Mechanism Requirements	Proposed Act		I Marrie e		Market Philips				
		support of interoperation with IPv4-only systems	IPv4	P			Self Test	self declaration	Self Test	self declarate	
00500 007		support of tunneling IPv6 over IPv4 MPLS services	6PE				Self Test		Self Test		
SP500-267	6.8	Network Management Requirements	ON INTE	22,000		HEET STORY	CONTRACTOR OF STREET		Self Test	<b>。</b>	
SP500-267	60	support of network management services  Multicast Requirements	SNMP		1000000	-	Self Test		Self Test		
	6.9	support of basic multicast	Mcast	STATE OF THE PARTY		ST. LANS	Colf Tool				
		full support of multicast communications	SSM	SHOESE.	1023179	-	Self Test Self Test		Calf Toot		
SP500-267	6.10	Mobility Requirements	JOIN		Section 2		Sell Test		Self Test		
01 000 207	0.10	support of mobile IP capability.	MIP	200000000000000000000000000000000000000	A STATE OF THE PARTY OF T	100000000000000000000000000000000000000	Self Test		Self Test		
SP500-267		support of mobile network capabilities	NEMO	HEREBUG			Self Test		Self Test	-	
	6.3	Quality of Service Requirements	PARTIE VEIL		Particular I		Destroyer and the learning		Con root		
		support of Differentiated Services capabilities	DS		SUFFERENCE.		Self Test	A STATE OF THE STA	Self Test		
SP500-267	6.12	Network Protection Device Requirements		# S#1,500	2000	Shill May	CHARLES OF THE REAL PROPERTY AND ADDRESS.	Service Service Service Advanced Republishing			
		support of common NPD regts	NPD			00241000	N1 N2 N3 N4_v1.3				
SP500-267		support of basic firewall capabilities	FW	- Install	and the		N1_FW_v1.3				
		support of application firewall capabilities	APFW	ASS S	AT STATE		Self Test				
		support of intrusion detection capabilities	IDS	THE			N3_IDS_v1.3				
		support of intrusion protection capabilities	IPS	1200-10			N4_IPS_v1.3				
	6.5	Link Specific Technologies								1 情報報 5 計學 2 2 2 2 3 4 5 7 2	
		support of robust packet compression services	ROHC				Self Test		Self Test		
		support of link technology [O:1]	Link=Ethernet	P			Self Test	Self Declaration	Self Test	Self Declaration	
		(		SERBA							
		(repeat as needed) support of link technology	LINK=								
12		< Check HERE if this stack's DOC includ	es additional i	nforma	tion ab	out test	ed capabilities and o	options on an attached page	3 of notes.		
RESERVE	18 - 1 Mark			RESERVE N	S 14045 104	of Landson					
Level	Level o	f support for USGv6-v1 Requirements for capabil	itv.			Color	Indication of USGv6-v1 Recommended Level of Support for device type / stack role.				
		SDOC makes no declaration for this capability.			CONTRACTORS	Indicates capability that is recommendend as mandatory (unconditional MUST) in the USGv6-v1 Profile.					
Р	A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1		T SIRCE		Indicates capability that is recommended as mandatory (unconditional MUST) in the USGV6-VT Profile.  Indicates capability that is unusal for a given device type / stack role. Do not select without careful analysis.						
N		Passed required tests of USGv6-V1 requirements for these capabilities.  See notes page for details on the level of support of USGv6-v1 reequirements for this capability.							AND RESIDENCE AND ADDRESS OF THE PERSON NAMED IN COLUMN 2 AND ADDR	CONTRACTOR OF THE PROPERTY OF	
X		capability not supported in product.	r recquirements i	or uns ca	apability.		mulcates capability that is	Indicates capability that is left optional / ocnditional by the recommedations of the USGv6-v1 Profile.			
A	100000	capability not supported in product.	CONTRACTOR OF STREET			Design Control		The state of the s		1 1975 TALE DISCOURSE BY STATE OF STATE	
Toot Suite	Specifi-	USGv6 Test suite used for test. See: http://www.anto	d piet govier C"	at are a "	lantic 1	Annal Maria		N			
		- Abbreviation of accredited laboratory and its local in					Combination De	Note # - reference to a f - Supplier / Product / Stack ID of dis		capability or result on attached pag	