)ilger II	George	Print Name / Title See instructions for fields 1-12 on Page 4.	See instruc
10-26-17	Date	Ħ	Ann Oat	Signature	10
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 capabilitiesare identical and unmodified for all the products cited above.	Yes	This SDOC contains a capabilities test report for each unique IPv6 stack in the product. If not, the stacks/ports not covered are documented, and how their lpv6 capabilities differ from those reported are explained.	This SDOC contains a capabilities test report for eau product. If not, the stacks/ports not covered are doc capabilities differ from those reported are explained.	Yes This SDOC or product. If not capabilities di	
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 to 19v4.	Yes	twork	s fully functional in dual stact e invalidated ifthis product is	Yes This product is capabilities ar environment.	
			tations (Answer ell).	Supplementary Attestations (Answer all).	9
					Ξ
					[3]
					2
Notes:	Stack ID:	Product ID:		Component Supplier	12.5
Additional Declarations / Attachments: (List supplier & product-id/stack-id for referenced and attached test results in the case of composite products)	referenced a	ist supplier & product-id/stack-id for	ns / Attachments: (Li	dditional Declaratio	8
Some or all of the USGv6 capabilities of this product are provided by the use and/or integration of umodified components that have their own unique USGv6 SDOCs. All of the relevant referenced SDOCs are identified in section 8 and attached. This product's page 2 will indicate which capabilities are provided by specific referenced components (product-id/stack-id).	abilities of this , Cs. All of the r abilities are pro	Some or all of the USGv6 capabilities of this product are provided their own unique USGv6 SDOCs. All of the relevant reference page 2 will indicate which capabilities are provided by specific	apabilities of this product st results reported in this	All of the declared USGv6 capabilities of this product are addressed by orginal test results reported in this SDOC.	Yes
		st indicate one).	Self Contained or Composite SDOC? (Must indicate one).	elf Contained or Co	7 8
USGv6-v1-Host: IPv6-Base+Addr-Arch+SLAAC+DNS-Client+SOCK+URI+IPv4+SNMP+Mcast+APFW+Link = Ethernet	SOCK+URI	+Addr-Arch+SLAAC+DNS-Client+	6-v1-Host: IPv6-Base	USGV	
USGv6 Capability summary. (For each distinct IPv6 stack in the product provide a summary of its USGv6 capabilities below and include a detailed test result summary). e.g. example-prod-id/stack-1: USGv6-v1-Host: IPv6-Base+Addr-Arch+IPsec-v3+IKEv2+SLAC+Link=Ethemet.	de a summai 1+/Psec-v3+	pability summary. (For each distinct IPv6 stack in the product provide a summary of its USGv6 capabilities be g. example-prod-id/stack-1; USGv6-v1-Host: IPv6-Base+Addr-Arch+IPsec-v3+IKEv2+SLAC+Link=Ethemeters.)	mmary. (For each dist ole-prod-id/stack-1; US	USGv6 Capability sur summary). e.g. exami	6
Product Family (other products using same IPv6 stack(s) to which these results are declared to apply). Check Product Family accessation below. Unity 350, Unity 450, Unity 550, Unity 650	are declared ity 550, United	IPv6 stack(s) to which these results Unity 350, Unity 450, Un	r products using same	roduct Family (other	51
	3057	4.2.0.9313057			
īguration tested.	tails of confi	Product as Tested/Declared: Product Identifier, version/revision information, details of configuration tested	eclared: Product Identi	roduct as Tested/De	4
				SDOC Contact Details: George Dilger II	SDOC Contact I George Dilger II
				Address: 300 Innovation Way Nashua NH 03063	Address: 300 Innovation Wa Nashua NH 03063
		tact Details	Supplier's Name, Address and SDOC Contact Details rs Name: DelIEMC	3 Supplier's Name, Add Suppliers Name: DellEMC	3 S Suppliers
Unity				Product Identifier:	2
USGv6 Profile Version 1.0, July 2008. (NIST SP500-267)			ring Conformity:	The Document Requiring Conformity:	1 1
USGv6-v1 SDOC-v1.10 Page 1		oducts	Suppliers Declaration of Conformity for USGv6 Products	Declaration of Con	Cimplian

Discussion: Vendor's Ge	Discussion:	13 Note #	Supplier								
General Note:	on:	יה. מי	on:	on:	on:	on:	Jn:	ă;	Ĭ.	Spec / Reference	Product id:
s / Discussio										Section	on of Conf
Discussion: Vendor's General Notes / Discussion about this Product / Stack's capabilities:										USGv6-v1 Profile Requirements	Suppliers Declaration of Conformity for USGv6 Products: Notes Page and Detailed Test Results Summary Field Product id: Stack Id:
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										100	Stack Id:
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										Test Suits Conformance/NPD	
										Notes about USG Test Lab / Result ID, Note	
										Notes about USGv6-v1 Capabilities. Test Suite b / Result ID, Note Interoperability	USGV6
		100								Test Lab / Result ID, Note	USGv6-v1 SDOC-v1.10 Page 3

Suppliers Declaration of Conformity for USGv6 Description and Instructions

General: This document describes network product from the identified supplier that claims support of USGv6 capabilities. General product and supplier identification is given on Page 1. Overall results of testing USGv6 capabilities for conformance, interoperability and network protection are given on Page 2. Detailed instructions for completing and interpreting each

USGv6-v1 SDOC-v1.10 Page 4

numbered fie	numbered field are given below. Note USGv6 Testing website at: http://www.antd.nist.gov/usgv6/testing.html. Contact: usgv6-project@antd.nist.gov.	sgv6/testin	g.html. Contact: usgv6-project@antd.nist.gov.
Field	Description and Instructions	Field	Description and Instructions
	The Document Requiring Conformity: Identifies the profile version implemented. Not a user completable field.	=	11 Summary of Results: The format of this table mirrors the USGv6-v1.0 cap checklist (USGv6 Profile, Appendix A). The 12 categories of USGv6 capablare listed as subheadings, with subsidiary functions as line items. Configur options related to conditional implementation of selected capabilities.
s	2 Product Identifier: Supplier's concise name for the product declared		Product Id/Stack Id: The identification line of this page includes space for

- w Suppliers Name, Address and Contact Details: Company name and point of contact for SDOC questions, street address, phone and email.
- 4 information about the specific product configuration(s) that was actually tested information. If this SDOC reports oringal test results (page 2), include Product as Tested/Declared: Product identifier and detailed version (e.g., hardware configuration, operating system, etc)
- Çh Product Family: A st of other products that use the same, unmodified IPv6 the results for specific products tested. Test labs optionally may affirm the specific product configuration above. Test labs are only required to affirm stacks such that their USGv6 capabilities are identical in form and function to recognized product families.
- თ identified by the '+' notation described in the USGv6 profile, Appendix A. For USGv6 Capability Summary: The USGv6 stack implementation summary as reference to the attached Results Summary page (Page 2). each IPv6 stack implementation in the product, a distinct Stack Id and
- 7 Self Contained or Composite SDOC: If this SDOC relies on the test results of other disinct products, list the Supplier & Product ID/Stack IDs referenced and attach those original SDOCs to this one.
- 00 Additional Declarations / Attachements: List the supplier / product ID Stack ID of any test results of composite components referenced by this
- ø multiple stacks present, product family applicabilities. These are not included Supplementary Attestations: Suppliers disclosure of IPv6 only capabilities; interoperability. Check all that apply network administrators of potential configuration options relevant to USGv6 to qualify or disqualify a product from purchase considerations, but to inform

13

5 Signature Block: Wet ink signature of the responsible product manager dated. Printed name and position title on the line below.

> identifies the particular stack described. One Results Summary page per stack is more than one unique IPv6 stack implemented in the product, the Stack Id field ld and Stack Id labels. Product Id is the same as given on Page 1. As there may be rroduct id/Stack id: The Identification line of this page includes space for Product abilities uration apabil ties

Host, Router and Network Protection (NPD) columns identify preferred options tailor these fields to Indicate requirements for this acquisition. options, very unlikely to be implemented. The procuring Agency may additionally cells in green represent the NIST recommendations. Cells in grey denote atypical

when more than one major version is acceptable concurrently time, new versions will be added and older ones retired. There may be periods results. Major version v1 and all its minor versions are deemed acceptable. Over which a public test suite exists, and the versions applicable to USGv6-v1.0 test Test Suite Conformance and interoperability columns identify capability sets for

specified Result Id(s). The supplier may opt to provide particular explanation of identify the test lab, and find contact deta is an attached page 3. (e.g. "See Note# N"). See the USGv6 testing website to some results (partial results, additional options) in which case reference to note on Website). The buyer may opt to query results with the test laboratory using the lab acronym and unique result identifier (See Test Lab and Accreditor page on the The supplier completes the adjacent Test Lab and Result Id column with the test

supplier, the required adjacent annotation is "Self Declaration". Note that vendors specific requirements in the USGv6 Profile. declaring support for such a capability are declaring support for the associated Cells marked Self Test have no associated public test suite. If implemented by the

Additional Options Tested: Vendor checks if it is desired to record tested options not part of the 'Musts' in the profile. Explanations on the page following the results

2

Headings and Special Notations: as described

(3) See attachment or note 'N', where the supplier explains variations in greater declaration' denoting the supplier attests to adequate QA testing of the capability and alphanumeric Id of the result set as assigned by the test laboratory, (2) Self Options for Test Lab and Result Id: Currently 3 cases: (1) the test lab acronym

Stack-1 Notes Instructions: The supplier may choose to use the Notes (page 3) reference the same Note # from Page 2. in order to clarify unsupported features or non passing results. Each Note # must

Complete the Note by including the Spec/Reference and Section (i.e. RFC or Test Lab Result ID. The Discussion includes details about the test result that will be Base), choosing Host/Router/NPD, and Test Selection table version along with USGv6 Profile version), USGv6-v1 Profile Requirements, Config Option (i.e. IPv6disclosed to the buyer