



## DEFENSE INFORMATION SYSTEMS AGENCY

P. O. BOX 549  
FORT MEADE, MARYLAND 20755-0549

IN REPLY  
REFER TO: Joint Interoperability Test Command (JTE)

27 Apr 12

### MEMORANDUM FOR DISTRIBUTION

**SUBJECT:** Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

**References:** (a) DoD Directive 4630.05, "Interoperability and Supportability of Information Technology (IT) and National Security Systems (NSS)," 5 May 2004  
(b) CJCSI 6212.01E, "Interoperability and Supportability of Information Technology and National Security Systems," 15 December 2008  
(c) through (g), see Enclosure

1. References (a) and (b) establish the Joint Interoperability Test Command (JITC), as the responsible organization for interoperability test certification.
2. The Juniper Networks M10i with Software Release Junos™ 10.0R4.7 is hereinafter referred to as the System Under Test (SUT). The SUT meets all of its critical interoperability requirements for joint use within the Defense Information System Network (DISN) as a High Availability CER. When a CER meets the High Availability CER requirements, it is also certified as a Medium Availability with System Quality Factors (SQF), Medium Availability without SQF, and Low Availability CER. To meet the High Availability and Medium Availability with SQF CER requirements, the SUT must be configured in a dual chassis configuration. The SUT meets the critical interoperability requirements set forth in Reference (c), using test procedures derived from Reference (d). The SUT met the critical interoperability requirements for the following interfaces: Institute of Electrical and Electronics Engineers (IEEE) 802.3i (10BaseT), IEEE 802.3u (100BaseT), IEEE 802.3ab (1000BaseT), Digital Signal Level (DS) 1, and DS3. The M7i router employs the same software and similar hardware as the M10i router. The JITC analysis determined this system to be functionally identical to the SUT for interoperability certification purposes and therefore, it is also certified for joint use. No other configurations, features, or functions, except those cited within this memorandum, are certified by JITC. This certification expires upon changes that could affect interoperability, but no later than 19 April 2014, which is three years from the date of the Unified Capabilities (UC) Approved Products List (APL) memorandum.
3. The extension of this certification is based upon Desktop Review (DTR) 1. The original certification is based on interoperability testing conducted by JITC, DISA adjudication of open test discrepancy reports (TDRs), review of the vendor's Letters of Compliance (LoC), and DISA Information Assurance (IA) Certification Authority (CA) approval of the IA configuration. Interoperability testing was conducted by JITC, Fort Huachuca, Arizona, from 28 February through 10 March 2011 and documented in Reference (e). DISA adjudication of outstanding test

JITC Memo, JTE, Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

discrepancy reports was completed on 22 April 2011. Review of the vendor’s LoC was completed on 11 March 2011. The DISA CA reviewed the IA Assessment Reports for the SUT, References (f) and (g), and provided a positive recommendation on 19 April 2011. The acquiring agency or site will be responsible for the DoD Information Assurance Certification and Accreditation Process (DIACAP) accreditation. This DTR was requested to include Software Release Junos™ 10.0s19, which updates Software Release Junos™ 10.0R4.7 with IA fixes to address an Information Assurance Vulnerability Alert (IAVA). DISA-led IA test teams conducted Verification and Validation testing on the SUT on 30 January 2012 and verified that Software Release Junos™ 10.0s19 resolved the IA/security issues related to the IAVA. The DISA CA provided a positive recommendation on 13 April 2012 for Software Release Junos™ 10.0s 19. JITC analysis also determined that this software update does not affect Assured Services features of the SUT. Therefore, JITC approves this DTR.

4. The interface, Capability Requirement (CR) and Functional Requirement (FR), and component status of the SUT are listed in Tables 1 and 2. The threshold CRs/FRs for CERs are established by Section 5.3.2.14 of Reference (c) and were used to evaluate the interoperability of the SUT. Reference (e) provides a detailed list of the interface, capability, and functional requirements.

**Table 1. SUT Interface Interoperability Status**

Interface	Critical	UCR Reference	Threshold CR/FR Requirements (See note 1.)	Status	Remarks
<b>ASLAN Interfaces</b>					
10Base-X	Yes	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3i (10BaseT) interface.
100Base-X	Yes	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3u (100BaseT) interface.
1000Base-X	No	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3ab (1000BaseT) interface.
<b>WAN Interfaces</b>					
10Base-X	Yes	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3i (10BaseT) interface.
100Base-X	Yes	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3u (100BaseT) interface.
1000Base-X	No	5.3.2.4.2 5.3.2.14.9	1-3	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3ab (1000BaseT) interface.
DS1	No	5.3.2.14.9	1-2	Certified	The SUT met all critical CRs and FRs for this interface with the following minor exception: The SUT failed to meet the latency requirements for the DS1 interface. <sup>2</sup>
DS3	No	5.3.2.14.9	1-2	Certified	The SUT met all critical CRs and FRs for this interface.
E1	No	5.3.2.14.9	1-2	Not Tested	This interface was not tested and is not required.
OC-X	No	5.3.2.14.9	1-2	Not Certified	The SUT did not meet the critical CRs and FRs for this interface and it is not required. <sup>3</sup>

JITC Memo, JTE, Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

**Table 1. SUT Interface Interoperability Status**

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<b>Network Management Interfaces</b>																																									
10Base-X	Yes	5.3.2.4.4	4	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3i (10BaseT) interface. This was met by the vendor's LoC.																																				
100Base-X	Yes	5.3.2.4.4	4	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3u (100BaseT) interface. This was met by the vendor's LoC.																																				
1000Base-X	No	5.3.2.4.4 5.3.2.14.9	4	Certified	The SUT met all critical CRs and FRs for the IEEE 802.3ab (1000BaseT) interface. This was met by the vendor's LoC.																																				
<p><b>NOTES:</b></p> <p>1. The annotation of 'required' refers to a high-level requirement category. The applicability of each sub-requirement is provided in Reference (e).</p> <p>2. The UCR 2008, Change 2, Section 5.3.1.4.1.1, states that the SUT shall be capable of receiving, processing, and transmitting a voice packet within 2 ms or less in addition to the serialization delay for voice packets as measured from the input interface to output interface under congested conditions (as described in UCR 2008, Change 2, Section 5.3.1.4.1.1). The SUT measured latency for the DS1 interface was 16.459 ms, which does not meet the requirement. However, DISA adjudicated this as having a minor operational impact. The latency requirement is currently being reviewed by DISA with the intent to change the requirement in the next UCR update.</p> <p>3. The SUT failed to meet the minimum interface requirements for traffic conditioning on the OC-3 interface and is not certified for joint use. This is a conditional interface.</p> <p><b>LEGEND:</b></p> <table style="width: 100%; border: none;"> <tr> <td>ASLAN</td> <td>Assured Services Local Area Network</td> <td>LoC</td> <td>Letters of Compliance</td> </tr> <tr> <td>CER</td> <td>Customer Edge Router</td> <td>Mbps</td> <td>Megabits per second</td> </tr> <tr> <td>CR</td> <td>Capability Requirement</td> <td>ms</td> <td>millisecond</td> </tr> <tr> <td>DISA</td> <td>Defense Information Systems Agency</td> <td>OC</td> <td>Optical Carrier</td> </tr> <tr> <td>DS1</td> <td>Digital Signal Level 1 (1.544 Mbps)</td> <td>OC-3</td> <td>Optical Carrier Level 3 (155 Mbps)</td> </tr> <tr> <td>DS3</td> <td>Digital Signal Level 3</td> <td>SUT</td> <td>System Under Test</td> </tr> <tr> <td>E1</td> <td>European Digital Multiplex Rate (2.048 Mbps)</td> <td>T1</td> <td>Digital Transmission Link Level 1 (1.544 Mbps)</td> </tr> <tr> <td>FR</td> <td>Functional Requirement</td> <td>UCR</td> <td>Unified Capabilities Requirements</td> </tr> <tr> <td>IEEE</td> <td>Institute of Electrical and Electronics Engineers</td> <td>WAN</td> <td>Wide Area Network</td> </tr> </table>						ASLAN	Assured Services Local Area Network	LoC	Letters of Compliance	CER	Customer Edge Router	Mbps	Megabits per second	CR	Capability Requirement	ms	millisecond	DISA	Defense Information Systems Agency	OC	Optical Carrier	DS1	Digital Signal Level 1 (1.544 Mbps)	OC-3	Optical Carrier Level 3 (155 Mbps)	DS3	Digital Signal Level 3	SUT	System Under Test	E1	European Digital Multiplex Rate (2.048 Mbps)	T1	Digital Transmission Link Level 1 (1.544 Mbps)	FR	Functional Requirement	UCR	Unified Capabilities Requirements	IEEE	Institute of Electrical and Electronics Engineers	WAN	Wide Area Network
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**Table 2. SUT CRs and FRs Status**

CR/FR ID	Capability/ Function	Applicability (See note 1.)	UCR Reference	Status	Remarks
<b>Product Interface Requirements</b>					
<b>1</b>	Internal Interface Requirements	Required	5.3.2.4.1	Met	The SUT met all critical CRs and FRs.
	External Physical Interfaces between Network Components	Required	5.3.2.4.2	Met	The SUT met all critical CRs and FRs.
	IP Queue Control Capabilities	Required	5.3.2.17.3.4.2. 12 para 1	Met	The SUT met all critical CRs and FRs.
	Differentiated Services Code Point	Required	5.3.3.3.2	Met	The SUT met all critical CRs and FRs.
	VVoIP Per-Hop Behavior Requirements	Required	5.3.3.3.3	Met	The SUT met all critical CRs and FRs.
	Traffic Conditioning Requirements	Required	5.3.3.3.4	Met	The SUT met all critical CRs and FRs.

JITC Memo, JTE, Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

**Table 2. SUT CRs and FRs Status (continued)**

CR/FR ID	Capability/ Function	Applicability (See note 1.)	UCR Reference	Status	Remarks
<b>CER Requirements</b>					
2	Traffic Conditioning	Required	5.3.2.14.1	Met	The SUT met all critical CRs and FRs.
	Differentiated Services Support	Required	5.3.2.14.2	Met	The SUT met all critical CRs and FRs.
	Per Hop Behavior Support	Required	5.3.2.14.3	Met	The SUT met all critical CRs and FRs.
	Interface to the LSC/MFSS for Traffic Conditioning	Conditional	5.3.2.14.4	Not Tested	The SUT does not support this feature and it is not required.
	Interface to the LSC/MFSS for Bandwidth Allocation	Conditional	5.3.2.14.5	Not Tested	The SUT does not support this feature and it is not required.
	Availability	Required	5.3.2.14.7	Met	The SUT met all critical CRs and FRs. The SUT met High Availability CER requirements. <sup>2</sup>
	Packet Transit Time	Required	5.3.2.14.8	Met	The SUT met all critical CRs and FRs.
	CER Interfaces and Throughput Support	Required	5.3.2.14.9	Met	The SUT met all critical CRs and FRs.
	Assured VVoIP Latency	Required	5.3.3.4	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CE Latency	Required	5.3.3.4.2	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CER-to-CER Latency	Required	5.3.3.4.4	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CER-to-CER Jitter	Required	5.3.3.5.3	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CE Jitter	Required	5.3.3.5.4	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CER-to-CER Packet Loss	Required	5.3.3.6.3	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Assured VVoIP CE Packet Loss	Required	5.3.3.6.4	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	End-to-End Availability	Required	5.3.3.12.1	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Availability Design Factors	Required	5.3.3.12.2	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Product Quality Factors	Required	5.3.3.12.3	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Layer 1 – Physical Layer	Required	5.3.3.12.4.1	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
	Layer 2 – Data Link Layer	Required	5.3.3.12.4.2	Met	The SUT met all critical CRs and FRs. <sup>5</sup>
Provisioning	Required	5.3.3.13	Met	The SUT met all critical CRs and FRs. <sup>5</sup>	
Interchangeability	Required	5.3.3.14	Met	The SUT met this requirement with Static Routing, BGP-4, IS-IS, OSPFv2, OSPFv3, and VRRP.	
Voice Grade of Service	Required	5.3.3.15	Met	The SUT met all critical CRs and FRs. <sup>5</sup>	
Survivability	Required	5.3.3.16	Not Tested	This is an E2E engineering requirement and is not testable in a lab environment. <sup>3</sup>	
<b>Internet Protocol Version 6 Requirements</b>					
3	IPv6	Required	5.3.3.10	Met	The SUT met all critical CRs and FRs with the following minor exception: The SUT does not fully support IPv4 functions in IPv6. <sup>4</sup>
	Product Requirements	Required	5.3.5.4	Met	The SUT met all critical CRs and FRs.

JITC Memo, JTE, Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

**Table 2. SUT CRs and FRs Status (continued)**

CR/FR ID	Capability/ Function	Applicability (See note 1.)	UCR Reference	Status	Remarks																																																				
<b>Network Management Requirements</b>																																																									
4	VVoIP NMS Interface Requirements	Required	5.3.2.4.4	Met	The SUT met all critical CRs and FRs for the 10/100/1000BaseT interfaces. This was met by vendor's LoC.																																																				
	NM Requirements for CERs	Required	5.3.2.18.1	Met	The SUT met all critical CRs and FRs for the 10/100/1000BaseT interfaces. This was met by vendor's LoC.																																																				
	Network Management	Required	5.3.2.14.6	Met	The SUT met all critical CRs and FRs for the 10/100/1000BaseT interfaces. This was met by vendor's LoC.																																																				
<p><b>NOTES:</b></p> <ol style="list-style-type: none"> <li>The annotation of 'required' refers to a high-level requirement category. The applicability of each sub-requirement is provided in Reference (e).</li> <li>If a CER meets the High Availability CER requirements, it meets all of the lesser requirements for Medium Availability with and without SQF and Low Availability. To meet the High Availability and Medium Availability with SQF, the SUT needs to be in a dual chassis configuration.</li> <li>This is an E2E engineering requirement and, due to variations in network architectures, it could not be accurately tested in a lab environment. To meet E2E requirements, the SUT must be deployed in accordance with its deployment guide and the engineering guidelines provided in UCR Section 5.3.3.</li> <li>The UCR 2008, Change 2, Section 5.3.5.4, paragraph 1.4, states that the products which provide a function in IPv4 will have to provide the same function in a seamless manner in IPv6. The vendor is evaluating all devices to determine any deltas between IPv4 and IPv6. This was adjudicated by DISA as having a minor operational impact on 22 April 2011 with the vendor's POA&amp;M stating they will be compliant to no later than 2013 beginning with software release Junos™ 13.1.</li> <li>This requirement was verified in an operational emulated environment. To meet E2E requirements, the SUT must be deployed in accordance with its deployment guide and the engineering guidelines provided in UCR Section 5.3.3.</li> </ol> <p><b>LEGEND:</b></p> <table border="0"> <tr> <td>BGP</td> <td>Border Gateway Protocol</td> <td>LoC</td> <td>Letters of Compliance</td> </tr> <tr> <td>CE</td> <td>Customer Edge</td> <td>LSC</td> <td>Local Session Controller</td> </tr> <tr> <td>CER</td> <td>Customer Edge Router</td> <td>MFSS</td> <td>Multifunction Softswitch</td> </tr> <tr> <td>CR</td> <td>Capability Requirement</td> <td>NM</td> <td>Network Management</td> </tr> <tr> <td>DISA</td> <td>Defense Information Systems Agency</td> <td>NMS</td> <td>Network Management System</td> </tr> <tr> <td>E2E</td> <td>End-to-End</td> <td>POA&amp;M</td> <td>Plan of Actions and Milestones</td> </tr> <tr> <td>EBC</td> <td>Edge Boundary Controller</td> <td>OSPF</td> <td>Open Shortest Path First</td> </tr> <tr> <td>FR</td> <td>Functional Requirement</td> <td>SQF</td> <td>System Quality Factors</td> </tr> <tr> <td>ID</td> <td>Identification</td> <td>SUT</td> <td>System Under Test</td> </tr> <tr> <td>IP</td> <td>Internet Protocol</td> <td>UCR</td> <td>Unified Capabilities Requirements</td> </tr> <tr> <td>IPv4</td> <td>Internet Protocol version 4</td> <td>VRP</td> <td>Virtual Router Redundancy Protocol</td> </tr> <tr> <td>IPv6</td> <td>Internet Protocol version 6</td> <td>VVoIP</td> <td>Voice and Video over Internet Protocol</td> </tr> <tr> <td>IS-IS</td> <td>Intermediate System-Intermediate System</td> <td></td> <td></td> </tr> </table>						BGP	Border Gateway Protocol	LoC	Letters of Compliance	CE	Customer Edge	LSC	Local Session Controller	CER	Customer Edge Router	MFSS	Multifunction Softswitch	CR	Capability Requirement	NM	Network Management	DISA	Defense Information Systems Agency	NMS	Network Management System	E2E	End-to-End	POA&M	Plan of Actions and Milestones	EBC	Edge Boundary Controller	OSPF	Open Shortest Path First	FR	Functional Requirement	SQF	System Quality Factors	ID	Identification	SUT	System Under Test	IP	Internet Protocol	UCR	Unified Capabilities Requirements	IPv4	Internet Protocol version 4	VRP	Virtual Router Redundancy Protocol	IPv6	Internet Protocol version 6	VVoIP	Voice and Video over Internet Protocol	IS-IS	Intermediate System-Intermediate System		
BGP	Border Gateway Protocol	LoC	Letters of Compliance																																																						
CE	Customer Edge	LSC	Local Session Controller																																																						
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FR	Functional Requirement	SQF	System Quality Factors																																																						
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IPv4	Internet Protocol version 4	VRP	Virtual Router Redundancy Protocol																																																						
IPv6	Internet Protocol version 6	VVoIP	Voice and Video over Internet Protocol																																																						
IS-IS	Intermediate System-Intermediate System																																																								

5. No detailed test report was developed in accordance with the Program Manager's request. JITC distributes interoperability information via the JITC Electronic Report Distribution (ERD) system, which uses Unclassified-But-Sensitive Internet Protocol Router Network (NIPRNet) e-mail. More comprehensive interoperability status information is available via the JITC System Tracking Program (STP). The STP is accessible by .mil/gov users on the NIPRNet at <https://stp.fhu.disa.mil>. Test reports, lessons learned, and related testing documents and references are on the JITC Joint Interoperability Tool (JIT) at <http://jit.fhu.disa.mil> (NIPRNet). Information related to DSN testing is on the Telecom Switched Services Interoperability (TSSI) website at <http://jitc.fhu.disa.mil/tssi>. Due to the sensitivity of the information, the Information Assurance Accreditation Package (IAAP) that contains the approved configuration and

JITC Memo, JTE, Extension of the Special Interoperability Test Certification of the Juniper Networks M10i from Software Release Junos™ 10.0R4.7 to Junos™ 10.0s19 Customer Edge Router (CER)

deployment guide must be requested directly through government civilian or uniformed military personnel from the Unified Capabilities Certification Office (UCCO), e-mail: [ucco@disa.mil](mailto:ucco@disa.mil).

6. The JITC point of contact is Mr. Khoa Hoang, DSN 879-4376, commercial (520) 538-4376, FAX DSN 879-4347, or e-mail to [khoa.hoang@disa.mil](mailto:khoa.hoang@disa.mil). The JITC's mailing address is P.O. Box 12798, Fort Huachuca, AZ 85670-2798. The Tracking Number for the Juniper Networks M10i is 1020901. The Tracking Number for the Juniper Networks M7i is 1016201.

FOR THE COMMANDER:

Enclosure a/s

  
for RICHARD A. MEADOR  
Chief  
Battlespace Communications Portfolio

Distribution (electronic mail):

Joint Staff J-6

Joint Interoperability Test Command, Liaison, TE3/JT1

Office of Chief of Naval Operations, CNO N6F2

Headquarters U.S. Air Force, Office of Warfighting Integration & CIO, AF/XCIN (A6N)

Department of the Army, Office of the Secretary of the Army, DA-OSA CIO/G-6 ASA (ALT), SAIS-IOQ

U.S. Marine Corps MARCORSSYSCOM, SIAT, MJI Division I

DOT&E, Net-Centric Systems and Naval Warfare

U.S. Coast Guard, CG-64

Defense Intelligence Agency

National Security Agency, DT

Defense Information Systems Agency, TEMC

Office of Assistant Secretary of Defense (NII)/DOD CIO

U.S. Joint Forces Command, Net-Centric Integration, Communication, and Capabilities Division, J68

Defense Information Systems Agency, GS23

## ADDITIONAL REFERENCES

- (c) Office of the Assistant Secretary of Defense, "Department of Defense Unified Capabilities Requirements 2008, Change 2," 22 January 2010
- (d) Joint Interoperability Test Command, "Unified Capabilities Test Plan (UCTP)," Draft
- (e) Joint Interoperability Test Command, Memo, JTE, "Special Interoperability Test Certification of the Juniper Networks M10i with Software Release Junos™ 10.0R4.7 Customer Edge Router (CER)," 15 July 2011
- (f) Joint Interoperability Test Command, "Information Assurance (IA) Assessment of Juniper Multiservice (M)10i Juniper Operating System (JUNOS) 10.0s19 (Tracking Number 1020901)," Draft
- (g) Joint Interoperability Test Command, "Information Assurance (IA) Assessment of Juniper Multiservice (M)7i Juniper Operating System (JUNOS) 10.0s19 (Tracking Number 1016201)," Draft