UNH - InterOperability Lab

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Contact Name
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Dear Full Name,

Enclosed are the results for the SIPconnect 1.1 Certification Testing performed on the following:

Product Name	
Product Description	
Product Version	
Product Category	SIP-PBX/SP-SSE
UNH-IOL Product ID	(If Applicable, or Remote)

This testing pertains to a set of standard requirements, put forth in the SIPconnect 1.1 Technical Recommendation, as tested in the SIPconnect 1.1 Certification Test Plan.

If you have any questions about the test procedures or results, please feel free to contact me via e-mail at tjcarlin@iol.unh.edu or by phone at 603-862-1224.

Please use Adobe Acrobat to validate the authenticity of this document.

Test Tool and Test Specification Information

PCSim2 Software Version	XXXX
SIPconnect Test Script Version	XXXX
Test Specification	SIPconnect 1.1 Certification Test Plan, Version 1.0
UNH-IOL Result ID	XXXX
Report Issued Version	v1.0

The following table contains the test results and their meanings.

Result	Meaning	Interpretation
PASS	Pass	The Device Under Test (DUT) was observed to exhibit conformant behavior.
FAIL	Fail	The Device Under Test (DUT) was observed to exhibit non-conformant behavior.
N/A	Not Applicable	This test does not apply to the device type or is not applicable to the testing program selected.
N/S	Not Supported	The Device Under Test (DUT) was not observed to support the necessary functionality required to perform these tests or the requirement is optional and not supported by this device.
UA	Unavailable	The test was not performed due to limitation of the test tool(s) or interoperable systems, or the test methodology is still under development.

Technical Summary

During the testing process, no issues were uncovered.

During the testing process, the following issues were uncovered:

Test Case	Result	Details
SC-IT.Conf.1.1.1	**FAIL**	Explanation…
SC-IT.Conf.2.1.1	**N/A**	Explanation…

Section 1: SIP-PBX	
Test Case	**Test Result**
SC-IT.Conf.1.1.1	
SC-IT.Conf.1.1.2(a)	
SC-IT.Conf.1.1.2 (b)	
SC-IT.Conf.1.1.2 (c)	
SC-IT.Conf.1.1.2(d)	
SC-IT.Conf.1.1.2(e)	
SC-IT.Conf.1.1.2(f)	
SC-IT.Conf.1.1.2(g)	
SC-IT.Conf.1.1.2(h)	
SC-IT.Conf.1.1.2(i)	
SC-IT.Conf.1.1.3	
SC-IT.Conf.1.1.4	
SC-IT.Conf.1.1.5(a)	
SC-IT.Conf.1.1.5(b)	
SC-IT.Conf.1.1.5(c)	
SC-IT.Conf.1.2.1(a)	
SC-IT.Conf.1.2.1(b)	
SC-IT.Conf.1.2.2(a)	
SC-IT.Conf.1.2.2(b)	
SC-IT.Conf.1.2.2(c)	
SC-IT.Conf.1.2.3(a)	
SC-IT.Conf.1.2.3(b)	
SC-IT.Conf.1.2.3(c)	
SC-IT.Conf.1.3.1	
SC-IT.Conf.1.3.2(a)	
SC-IT.Conf.1.3.2(b)	
SC-IT.Conf.1.3.2(c)	
SC-IT.Conf.1.3.3	
SC-IT.Conf.1.3.4(a)	
SC-IT.Conf.1.3.4(b)	
SC-IT.Conf.1.4.1	
SC-IT.Conf.1.4.2	
SC-IT.Conf.1.4.3	
SC-IT.Conf.1.4.4	
SC-IT.Conf.1.4.5	
SC-IT.Conf.1.4.6	
SC-IT.Conf.1.4.7	
SC-IT.Conf.1.4.8	

SC-IT.Conf.1.4.9	
SC-IT.Conf.1.4.10	
SC-IT.Conf.1.4.11	

Section 2: SIP-PBX	
Test Case	**Test Result**
SC-IT.Conf.2.1.1	
SC-IT.Conf.2.1.2(a)	
SC-IT.Conf.2.1.2(b)	
SC-IT.Conf.2.1.2(c)	
SC-IT.Conf.2.1.3	
SC-IT.Conf.2.1.4(a)	
SC-IT.Conf.2.1.4(b)	
SC-IT.Conf.2.1.5	
SC-IT.Conf.2.2.1(a)	
SC-IT.Conf.2.2.1(b)	
SC-IT.Conf.2.2.2(a)	
SC-IT.Conf.2.2.2(b)	
SC-IT.Conf.2.2.2(c)	
SC-IT.Conf.2.2.2(d)	
SC-IT.Conf.2.2.2(e)	
SC-IT.Conf.2.3.1	
SC-IT.Conf.2.3.2	
SC-IT.Conf.2.3.3	
SC-IT.Conf.2.3.4	
SC-IT.Conf.2.4.1	
SC-IT.Conf.2.4.2	
SC-IT.Conf.2.4.3	
SC-IT.Conf.2.4.4	
SC-IT.Conf.2.4.5	
SC-IT.Conf.2.4.6	
SC-IT.Conf.2.4.7	
SC-IT.Conf.2.4.8	
SC-IT.Conf.2.4.9	
SC-IT.Conf.2.4.10	
SC-IT.Conf.2.4.11	
SC-IT.Conf.2.4.12(a)	
SC-IT.Conf.2.4.12(b)	

Section 3: Generic Test Cases	
Test Case	**Test Result**
SC-IT.Conf.3.1.1(a)	
SC-IT.Conf.3.1.1(b)	
SC-IT.Conf.3.1.2(a)	
SC-IT.Conf.3.1.2(b)	
SC-IT.Conf.3.2.1(a)	
SC-IT.Conf.3.2.1(b)	