



Date: March 17, 2015
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Test Overview

This report is a summary of all testing activities and makes use of several other documents which will be included as part of the Final Report package.

2.0a Profile:

Test 1: 2.0a VEN – Pull – Automated Logic - OpenADR WebCTRL Add-on v1.0 – PASSED

2.0b Profile:

Test 1: 2.0b VEN – Pull – Automated Logic - OpenADR WebCTRL Add-on v1.0 – PASSED

Test Method: VEN

Product Name: OpenADR WebCTRL Add-on

Product Model Number: N/A

Firmware Version: 1.0

Profile: 2.0a and 2.0b

Test Harness: 1.0.5 (for 2.0a) and 1.0.6 (for 2.0b)

Test Environment: Customer laptop



Test Results

2.0a VEN Pull Results:

Test Case Name	Result
E1_0020_TH_VTN	PASS
E1_0020_TH_VTN	PASS
E1_0040_TH_VTN	PASS
E1_0060_TH_VTN	PASS
E1_0070_TH_VTN	PASS
E1_0082_TH_VTN	PASS
E1_0086_TH_VTN	PASS
E1_0090_TH_VTN	PASS
E1_0092_TH_VTN	PASS
E1_0094_TH_VTN	PASS
E1_0096_TH_VTN	PASS
E1_0098_TH_VTN	PASS
E1_0100_TH_VTN	PASS
E1_0102_TH_VTN	PASS
E1_0104_TH_VTN	PASS
E1_0110_TH_VTN	PASS
E1_0130_TH_VTN	PASS
E1_0180_TH_VTN	PASS
E1_0190_TH_VTN	PASS
E1_0200_TH_VTN	PASS
E1_0210_TH_VTN	PASS
E1_0220_TH_VTN	PASS

E1_0230_TH_VTN	PASS
E1_0240_TH_VTN	PASS
E1_0250_TH_VTN	PASS
E1_0260_TH_VTN	PASS
E1_0260_TH_VTN	PASS
E1_0260_TH_VTN	PASS
E1_0262_TH_VTN	PASS
E1_0262_TH_VTN	PASS
E1_0262_TH_VTN	PASS
E1_0267_TH_VTN	PASS
E1_0267_TH_VTN	PASS
E1_0267_TH_VTN	PASS
E1_0268_TH_VTN	PASS
E1_0268_TH_VTN	PASS
E1_0268_TH_VTN	PASS
E1_0270_TH_VTN	PASS
E1_0280_TH_VTN	PASS
E1_0285_TH_VTN	PASS
E1_0297_TH_VTN	PASS
E1_0300_TH_VTN	PASS
E1_0310_TH_VTN	PASS
E1_0320_TH_VTN	PASS
E1_0325_TH_VTN	PASS
E1_0340_TH_VTN	PASS

E1_0345_TH_VTN	PASS
E1_0360_TH_VTN	PASS
E1_0370_TH_VTN	PASS
E1_0384_TH_VTN	PASS
E1_0390_TH_VTN	PASS
E1_0392_TH_VTN	PASS
S1_1400_TH_VTN	PASS

R1_3030_TH_VTN_1	PASS
R1_3040_TH_VTN_1	PASS
R1_3045_TH_VTN_1	PASS
R1_3050_TH_VTN_1	PASS
R1_3150_TH_VTN_1	PASS
R1_3160_TH_VTN_1	PASS
R1_3170_TH_VTN_1	PASS
N1_0050_TH_VTN_1	PASS
R1_3180_TH_VTN_1	PASS
R1_3190_TH_VTN_1	PASS
P1_2010_TH_VTN_1	PASS
P1_2015_TH_VTN_1	PASS
P1_2020_TH_VTN_1	PASS
P1_2030_TH_VTN_1	PASS
P1_2040_TH_VTN_1	PASS
P1_2050_TH_VTN_1	NA
G1_4005_TH_VTN_1	PASS
G1_4010_TH_VTN_1	PASS
G1_4011_TH_VTN_1	PASS
G1_4015_TH_VTN_1	PASS
A_E1_0020_TH_VTN_1	PASS
A_E1_0040_TH_VTN_1	PASS
A_E1_0060_TH_VTN_1	PASS
A_E1_0070_TH_VTN_1	PASS
A_E1_0082_TH_VTN_1	PASS
A_E1_0086_TH_VTN_1	PASS
A_E1_0090_TH_VTN_1	PASS

2.0b VEN Pull Results:

Test Case Name	Result
N1_0080_TH_VTN_1	NA
N1_0010_TH_VTN_1	PASS
N1_0050_TH_VTN_1	PASS
N1_0060_TH_VTN_1	PASS
N1_0065_TH_VTN_1	PASS
N1_0015_TH_VTN_1	PASS
N1_0030_TH_VTN_1	PASS
N1_0020_TH_VTN_1	PASS
N1_0040_TH_VTN_1	PASS
N1_0025_TH_VTN_1	PASS
N1_0070_TH_VTN_1	PASS
N1_0020_TH_VTN_1	PASS
R1_3010_TH_VTN_1	PASS
R1_3020_TH_VTN_1	PASS
R1_3025_TH_VTN_1	PASS
R1_3027_TH_VTN_1	PASS



A_E1_0092_TH_VTN_1	PASS
A_E1_0094_TH_VTN_1	PASS
A_E1_0096_TH_VTN_1	PASS
A_E1_0098_TH_VTN_1	PASS
A_E1_0100_TH_VTN_1	PASS
A_E1_0102_TH_VTN_1	PASS
A_E1_0104_TH_VTN_1	PASS
A_E1_0110_TH_VTN_1	PASS
A_E1_0130_TH_VTN_1	PASS
A_E1_0180_TH_VTN_1	PASS
A_E1_0190_TH_VTN_1	PASS
A_E1_0200_TH_VTN_1	PASS
A_E1_0210_TH_VTN_1	PASS
A_E1_0220_TH_VTN_1	PASS
A_E1_0230_TH_VTN_1	PASS
A_E1_0240_TH_VTN_1	PASS
A_E1_0250_TH_VTN_1	PASS
A_E1_0260_TH_VTN_1	PASS
A_E1_0260_TH_VTN_1	PASS
A_E1_0260_TH_VTN_1	PASS
A_E1_0262_TH_VTN_1	PASS
A_E1_0262_TH_VTN_1	PASS
A_E1_0262_TH_VTN_1	PASS
A_E1_0267_TH_VTN_1	PASS
A_E1_0267_TH_VTN_1	PASS
A_E1_0267_TH_VTN_1	PASS
A_E1_0268_TH_VTN_1	PASS

A_E1_0268_TH_VTN_1	PASS
A_E1_0270_TH_VTN_1	PASS
A_E1_0280_TH_VTN_1	PASS
A_E1_0285_TH_VTN_1	PASS
A_E1_0300_TH_VTN_1	PASS
A_E1_0310_TH_VTN_1	PASS
A_E1_0325_TH_VTN_1	PASS
A_E1_0340_TH_VTN_1	PASS
A_E1_0345_TH_VTN_1	PASS
A_E1_0360_TH_VTN_1	PASS
A_E1_0370_TH_VTN_1	PASS
A_E1_0390_TH_VTN_1	PASS
A_E1_0392_TH_VTN_1	PASS
E1_1010_TH_VTN_1	PASS
E1_1020_TH_VTN_1	PASS
E1_1025_TH_VTN_1	PASS
E1_1027_TH_VTN_1	PASS
E1_1030_TH_VTN_1	PASS
E1_1040_TH_VTN_1	PASS
E1_1050_TH_VTN_1	PASS
E1_1055_TH_VTN_1	PASS
E1_1060_TH_VTN_1	PASS
E1_1065_TH_VTN_1	NA
E1_1070_TH_VTN_1	PASS
E1_1080_TH_VTN_1	PASS