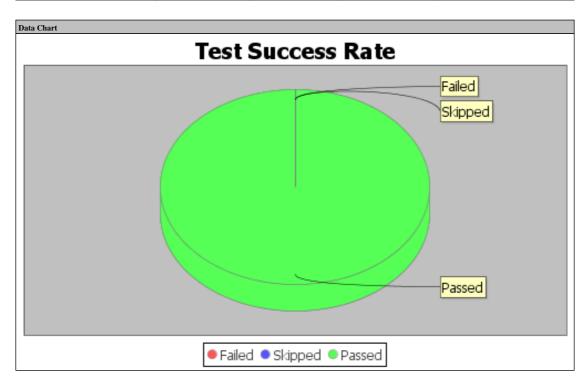
Driver Test TESTNG RESULTSFri Jun 16 13:18:46 MDT 2017

STATISTICS				
Passed	Skipped	Failed	Percent	Total Time
184	0	0	100.0	21.293 sec.



PASSED TESTS -getAverage				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.878	PASSED	
TEST MESSAGES				
PASSED TESTS -getAverage				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.001	PASSED	
TEST MESSAGES				
PASSED TESTS -getAverage				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.001	PASSED	
TEST MESSAGES				
PASSED TESTS -getAverage				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED	
TEST MESSAGES				
PASSED TESTS -getAverage				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0,	0.0	PASSED	
,	instance:raysullivan.unitTest.TestAdUtil@db d940d]			
TEST MESSAGES	instance:raysullivan.unitTest.TestAdUtil@db			
TEST MESSAGES	instance:raysullivan.unitTest.TestAdUtil@db			
,	instance:raysullivan.unitTest.TestAdUtil@db	Time (sec)	Status	
TEST MESSAGES PASSED TESTS -getAverage	instance:raysullivan.unitTest.TestAdUtil@db d940d]	Time (sec)	Status PASSED	
TEST MESSAGES PASSED TESTS -getAverage Class [TestClass name=class	instance:raysullivan.unitTest.TestAdUtil@db d940d] Method TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	` ′		
TEST MESSAGES PASSED TESTS -getAverage Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	instance:raysullivan.unitTest.TestAdUtil@db d940d] Method TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	` ′		

[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0,	0.0	PASSED
raysumvaii.umt rest. restAdOttij	instance:raysullivan.unitTest.TestAdUtil@db		
TEST MESSAGES	d940d]		
PASSED TESTS -getAverage Class	Method	Time (sec)	Status
[TestClass name=class	TestAdUtil.getAverage(float, float,	0.0	PASSED
raysullivan.unitTest.TestAdUtil]	float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getAverage			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getAverage(float, float, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getBrowser			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getBrowser()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.095	PASSED
TEST MESSAGES	d940d]		
PASSED TESTS -getElapsedTime Class	Method	Time (sec)	Status
[TestClass name=class	TestAdUtil.getElapsedTime(long, long,	0.007	PASSED
raysullivan.unitTest.TestAdUtil]	float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class	TestAdUtil.getElapsedTime(long, long,	0.002	PASSED
raysullivan.unitTest.TestAdUtil]	float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES	a 2 10 a j		
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES	, ,		
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.002	PASSED
TEST MESSAGES		·	
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.002	PASSED
TEST MESSAGES	La/Touj		
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.001	PASSED
TEST MESSAGES	pro esta	<u>'</u>	
PASSED TESTS -getElapsedTime			
em.	20.0	Time (sec)	Status
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.001	PASSED

TEST MESSAGES			
PASSED TESTS -getElapsedTime			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getElapsedTime			
Class [TestClass name=class	Method Total All Viller of Flores d'Elime (le recollente le recollente	Time (sec) 0.001	Status PASSED
raysullivan.unitTest.TestAdUtil]	TestAdUtil.getElapsedTime(long, long, float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	FASSED
TEST MESSAGES			
PASSED TESTS -getElapsedTime	M. C. J.	TOTAL CONTRACTOR OF THE PARTY O	g, ,
Class [TestClass name=class	Method TestAdUtil.getElapsedTime(long, long,	Time (sec) 0.001	Status PASSED
raysullivan.unitTest.TestAdUtil]	float)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getError Class	Method	Time (sec)	Status
[TestClass name=class	TestAdUtil.getError()[pri:0,	0.0	PASSED
raysullivan.unitTest.TestAdUtil] TEST MESSAGES	instance:raysullivan.unitTest.TestAdUtil@db d940d]		
PASSED TESTS -getIsCapCsv			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getIsCapCsv()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.049	PASSED
TEST MESSAGES			
PASSED TESTS -getIsCapVideo			
Class	Method Total Military In Constitution Of soil O	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getIsCapVideo()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getKeyString	v	m ()	
Class [TestClass name=class	Method TestAdUtil.getKeyString()[pri:0,	Time (sec) 0.001	Status PASSED
raysullivan.unitTest.TestAdUtil]	instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getPropertyName Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getPropertyName()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.001	PASSED
TEST MESSAGES	d940d]		
PASSED TESTS -getResultSpreadshee	et		
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getResultSpreadsheet()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -getSheetIterations			
Class [TestClass name=class	Method TestAdUtil.getSheetIterations()[pri:0,	Time (sec) 0.156	Status PASSED
raysullivan.unitTest.TestAdUtil]	instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getSpreadsheet Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getSpreadsheet()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.0	PASSED
TEST MESSAGES	d940d]		
PASSED TESTS -getSuccess			
Class [TestClass name=class	Method TestAdUtil.getSuccess()[pri:0,	Time (sec) 0.001	Status PASSED
raysullivan.unitTest.TestAdUtil]	instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -getTestProfile Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getTestProfile()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.002	PASSED
TEST MESSAGES	d940d]		

PASSED TESTS -getTestPropertyPath

		m, ,	a	
Class [TactClass name=class	Method TestAdUtil.getTestPropertyPath()[pri:0,	Time (sec) 0.003	Status PASSED	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.003	PASSED	
TEST MESSAGES	u340u]			
PASSED TESTS -getTestReportPath				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getTestReportPath()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED	
TEST MESSAGES	u>+0uj			
PASSED TESTS -getTimeout				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getTestTimeout()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED	
TEST MESSAGES			•	
PASSED TESTS -getTestcase				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getTestcase()[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.002	PASSED	
TEST MESSAGES				
PASSED TESTS -getWebProfile				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getWebProfile()[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.0	PASSED	
TEST MESSAGES				
PASSED TESTS -getWorksheet				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.getWorksheet()[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.002	PASSED	
TEST MESSAGES				
PASSED TESTS -validateValTypeTes	t .			
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED	
i .				
TEST MESSAGES	u940u]			
TEST MESSAGES PASSED TESTS -validateValTypeTes				
		Time (sec)	Status	
PASSED TESTS -validateValTypeTes	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String), java.lang.String), java.lang.StringUpri:0, java.lang.StringUpri:0,	Time (sec) 0.053	Status PASSED	
PASSED TESTS -validateValTypeTes Class [TestClass name=class	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String), java.lang.String)			
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]			
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unirTest.TestAdUtil] TEST MESSAGES	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]			
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.053	PASSED	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.053 Time (sec)	PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, j	0.053 Time (sec)	PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, j	0.053 Time (sec)	PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.Stringlipri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.053 Time (sec) 0.002	PASSED Status PASSED	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String) pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String); java.lang.String); java.lang.Stringlivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String); java.lang.String); java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.jipri:0, instance:raysullivan.unitTest.TestAdUtil@db	0.053 Time (sec) 0.002 Time (sec)	PASSED Status PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [java.lang.String] [java.lan	0.053 Time (sec) 0.002 Time (sec)	PASSED Status PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [java.lang.String] [java.lan	0.053 Time (sec) 0.002 Time (sec)	PASSED Status PASSED Status	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class TEST MESSAGES PASSED TESTS -validateValTypeTes	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.Stringly.io. instance:raysullivan.unitTest.TestAdUtil@dbd940d]	Time (sec) 0.002 Time (sec) 0.00	PASSED Status PASSED Status PASSED	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String.	Time (sec) 0.002 Time (sec) 0.00 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED	
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PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) java.lang.String) java.lang.String) java.lang.String) java.lang.String) java.lang.String) java.lang.String) mistance:raysullivan.unitTest.TestAdUtil@dbd940d] Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String) jpri:0, instance:raysullivan.unitTest.TestAdUtil@db	Time (sec) 0.002 Time (sec) 0.00 Time (sec) 0.001	Status PASSED Status PASSED Status PASSED Status PASSED	
PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil] TEST MESSAGES PASSED TESTS -validateValTypeTes Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String) [pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	Time (sec) 0.002 Time (sec) 0.00 Time (sec) 0.001	Status PASSED Status PASSED Status PASSED Status PASSED	

[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String), java.lang.String), java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd9d0d]	Time (sec) 0.001	PASSED
TEST MESSAGES	u240u]		
PASSED TESTS -validateValTypeTest			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@dbd940d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest Class	Method	Time (sec)	Status
TestClass name=class	TestAdUtil.validateValTypeTest(java.lang.St	0.0	PASSED
raysullivan.unitTest.TestAdUtil]	ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db	Time (sec) 0.364	PASSED PASSED
TEST MESSAGES	d940d]		
PASSED TESTS -validateValTypeTest Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -validateValTypeTest			
Class [TestClass name=class raysullivan.unitTest.TestAdUtil]	Method TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String, java.lang.String), java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdUtil@db	Time (sec)	Status PASSED
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TEST MESSAGES			
PASSED TESTS -validateValTypeTest Class	Method	Time (sec)	Status

Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt.gava.lang.String, java.lang.String, java.lang.String, java.lang.String.ja	Time (sec) 0.0 Time (sec) 0.0	Status PASSED Status PASSED
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	ng String, java.lang.String, java.lang String) piri.0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27ie3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String.String.String	Time (sec) 0.0 Time (sec)	Status PASSED Status
TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt TEST MESSAGES PASSED TESTS -decryptString Class TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt TEST MESSAGES PASSED TESTS -decryptString Class TestClass name=class TestClass name=class TestClass name=class TestClass name=class	ng String, java.lang.String, java.lang String) piri.0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27ie3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String.String.String	Time (sec) 0.0 Time (sec)	Status PASSED Status
TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt TEST MESSAGES PASSED TESTS -decryptString Class TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt TEST MESSAGES PASSED TESTS -decryptString Class TestClass name=class TestClass name=class TestClass name=class TestClass name=class	ng String, java.lang.String, java.lang.String) [pri-0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String.java.lang.String.pava.lang.String.java.lang.String.fol.instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String,	Time (sec) 0.0 Time (sec)	Status PASSED Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class Class	ng String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String.java.lang.String.jpri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method	Time (sec) 0.0 Time (sec)	Status PASSED Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	ng String, java lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	ng String, java lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class	ng String, java lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString Class [TestClass name=class	ng String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.decryptString(java.la	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptString	ng String, java.lang.String, java.lang String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27ie3806]		
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	0.001	TASSED
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	0.001	FASILU
[TestClass name=class	ng.String, java.lang.String, java.lang.String)[pri:0,	0.001	FASSED
22KL J 1		` ′	PASSED
PASSED TESTS -decryptString	Method	Time (sec)	Status
TEST MESSAGES			
raysullivan.unitTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
[TestClass name=class	TestAdEncryptDecrypt.decryptString(java.la	0.001	PASSED
PASSED TESTS -decryptString Class	Method	Time (sec)	Status
TEST MESSAGES			
TREAT MESS A CARG	Decrypt@27fe3806]		
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.decryptString(java.la ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	0.001	PASSED
PASSED TESTS -decryptString Class	Method	Time (sec)	Status
TEST MESSAGES			
raysullivan.unitTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
Class [TestClass name=class	Method TestAdEncryptDecrypt.decryptString(java.la	Time (sec) 0.001	PASSED
PASSED TESTS -decryptString	W. (1)		CL A
TEST MESSAGES			
raysullivan.unifTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
Class [TestClass name=class	Method TestAdEncryptDecrypt.decryptString(java.la	Time (sec) 0.001	PASSED
PASSED TESTS -decryptString			
TEST MESSAGES			
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.decryptString(java.lang.String, java.lang.String, java.lang.String)[pri:0,	0.001	PASSED
Class	Method	Time (sec)	Status
PASSED TESTS -decryptString			
TEST MESSAGES	илтоц		
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]	0.0	PASSED
Class	Method	Time (sec)	Status
PASSED TESTS -validateValTypeTest			
TEST MESSAGES	илтой]	1	
- Source and the sour	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db d940d]		
[TestClass name=class raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.String, java.lang.String, java.lang.String,	0.001	PASSED
Class	Method	Time (sec)	Status
PASSED TESTS -validateValTypeTest			
TEST MESSAGES	d940d]		
	ring, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdUtil@db		
raysullivan.unitTest.TestAdUtil]	TestAdUtil.validateValTypeTest(java.lang.St	0.0	PASSED

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[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.decryptString(java.la	0.0	PASSED
raysumvan.umrrest.restAdEncryptDecryptj	ng.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	Decrypt C27103000j		
PASSED TESTS -decryptStringInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class	TestAdEncryptDecrypt.decryptStringBad(jav	0.05	PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	a.lang.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	Decrypt = 27123000j		
TEST MESSAGES			
PASSED TESTS -decryptStringInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class	TestAdEncryptDecrypt.decryptStringBad(jav	0.001	PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	a.lang.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	Decrypt@27ic3600j		
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PASSED TESTS -decryptStringInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class	TestAdEncryptDecrypt.decryptStringBad(jav	0.002	PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	a.lang.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	Descript @ 27103000]		
PASSED TESTS -decryptStringInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class	TestAdEncryptDecrypt.decryptStringBad(jav	0.0	PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	a.lang.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	Decrypt = 27123000j		
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Class	Method	Time (sec)	Status
[TestClass name=class	TestAdEncryptDecrypt.decryptStringBad(jav	0.001	PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	a.lang.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt		
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	Decrypt@27fe3806] Method	Time (sec)	Status
PASSED TESTS -decryptStringInvalid Class [TestClass name=class	Method TestAdEncryptDecrypt.decryptStringBad(jav	Time (sec) 0.003	Status PASSED
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PASSED TESTS -decryptStringInvalid Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptStringInvalid Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -decryptStringInvalid	Method TestAdEncryptDecrypt.decryptStringBad(jav a.lang.String, java.lang.String, java.lang.String.java.lan	0.003 Time (sec) 0.001	PASSED Status PASSED
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	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
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,,,,,,,,,,	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt		
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TEST MESSAGES			
PASSED TESTS -encryptString			
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raysullivan.unitTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0,		
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raysullivan.unitTest.TestAdEncryptDecrypt]	ng.String, java.lang.String, java.lang.String)[pri:0,		
	instance:raysullivan.unitTest.TestAdEncrypt		
	Decrypt@27fe3806]		
TEST MESSAGES			
PASSED TESTS -encryptString			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.encryptString(java.la	0.001	PASSED
Favsillivan linii Lest Testadeneroni leeroni	ng.String, java.lang.String, java.lang.String)[pri:0,		
, sam amane rost resurablici ypiboci ypij	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
TEST MESSAGES	instance:raysullivan.unitTest.TestAdEncrypt		
TEST MESSAGES	instance:raysullivan.unitTest.TestAdEncrypt		
TEST MESSAGES PASSED TESTS -encryptString	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	T ()	States
TEST MESSAGES PASSED TESTS -encryptString Class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method	Time (sec)	Status
TEST MESSAGES PASSED TESTS -encryptString	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String,	Time (sec) 0.001	Status PASSED
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(java.lang.String, java.lang.String, java.lang.a		
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String,		
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt		
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt		
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt		
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav	0.001	PASSED
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String	0.001 Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt instance:raysullivan.unitTest.TestAdEncrypt	0.001 Time (sec)	PASSED Status
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TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt instance:raysullivan.unitTest.TestAdEncrypt	0.001 Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt instance:raysullivan.unitTest.TestAdEncrypt	0.001 Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.jpri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method Method	0.001 Time (sec)	PASSED Status PASSED Status Status
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.001 Time (sec) 0.001	PASSED Status PASSED
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TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	Time (sec) 0.001 Time (sec) 0.001	PASSED Status PASSED Status PASSED
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TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String.	0.001 Time (sec) 0.001 Time (sec) Time (sec)	PASSED Status PASSED Status PASSED Status Status
TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.001 Time (sec) 0.001 Time (sec) Time (sec)	PASSED Status PASSED Status PASSED Status Status
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TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptString Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.001 Time (sec) 0.001 Time (sec) Time (sec)	PASSED Status PASSED Status PASSED Status Status

[TestClass name=class raysullivan.unirTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.encryptStringBad(jav al.ang.String, java.lang.String, java.lang.String) pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fc3806]	0.018	PASSED
TEST MESSAGES			
PASSED TESTS -encryptString			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.encryptStringBad(jav a.lang.String, java.lang.String, java.lang.String), java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -encryptString			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.encryptStringBad(jav al.ang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -encryptString			
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringBad(jav alang.String, java.lang.String, java.lang.String, java.lang.String.priva.instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fc3806]	Time (sec) 0.001	PASSED PASSED
TEST MESSAGES			
PASSED TESTS -encryptStringExceptions			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -encryptStringExceptions		True ()	g, ,
Class [TestClass name=class	Method TestAdEncryptDecrypt.encryptStringExcepti	Time (sec)	PASSED PASSED
raysullivan.unitTest.TestAdEncryptDecrypt]	ons(java.lang.String, java.lang.String)[pri:0 ons(java.lang.String, java.lang.String)[pri:0 instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.0	TASSED
TEST MESSAGES			
PASSED TESTS -encryptStringExceptions			
		m: ()	g, ,
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt	Time (sec)	Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String) [pri:0,		
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String. java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]		
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions	Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String. java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806]	0.0	PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String. java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt		
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class	Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncrypt Decrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExcepti ons(java.lang.String, java.lang.String)[pri:0,	Time (sec)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0	PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method	Time (sec) O.0 Time (sec)	PASSED Status PASSED Status Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) O.0 Time (sec)	PASSED Status PASSED Status Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) O.0 Time (sec)	PASSED Status PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions TEST MESSAGES PASSED TESTS -encryptStringExceptions	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.00 Time (sec) 0.004	PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptIpsidava.lang.String.java.lang.String][pri:0, instance:raysullivan.unitTest.TestAdEncryptIpsidava.lang.String.java.lang.String.	Time (sec) 0.0 Time (sec) 0.004	PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004	PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004	PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.00	Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt.@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.00 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.00 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class Class PASSED TESTS -encryptStringExceptions Class	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.004 Time (sec) 0.048	Status PASSED Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.004 Time (sec) 0.04	Status PASSED Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.004 Time (sec) 0.048	Status PASSED Status PASSED Status PASSED Status PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt] TEST MESSAGES PASSED TESTS -encryptStringExceptions Class [TestClass name=class raysullivan.unitTest.TestAdEncryptDecrypt]	Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806] Method TestAdEncryptDecrypt.encryptStringExceptions(java.lang.String.java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdEncryptDecrypt@27fe3806]	Time (sec) 0.0 Time (sec) 0.004 Time (sec) 0.004 Time (sec) 0.048	Status PASSED Status PASSED Status PASSED Status PASSED Status PASSED

rm ou :			
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadchage(#71415519)	0.079	PASSED
TEST MESSAGES	celSpreadsheet@71d15f18]		
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.002	PASSED
TEST MESSAGES			
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTestFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenExcelSpreadsheet@71d15f18]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String) java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.021	PASSED
TEST MESSAGES			
PASSED TESTS -invalidKBTestFile			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea	TestAdOpenExcelSpreadsheet.invalidKBTes tFile(java.lang.String, java.lang.String,	7.24	PASSED
dsheet]	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]		
	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx		
dsheet] TEST MESSAGES	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx		
dsheet]	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx	Time (sec)	Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile	java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	Time (sec) 0.176	Status PASSED
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea	java.lang.String/jpri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx		
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSpreadsheet]	java.lang.String/jpri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx		
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES	java.lang.String/jpri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx		
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSpreadsheet] TEST MESSAGES PASSED TESTS -validKBTestFile	java.lang.String]pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String.pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.176	PASSED
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea	java.lang.String/jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String) java.lang.String.java.lang.String1jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.Str	0.176 Time (sec)	PASSED Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES	java.lang.String/jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String) java.lang.String.java.lang.String1jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.Str	0.176 Time (sec)	PASSED Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet]	java.lang.String/jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String) java.lang.String.java.lang.String1jpri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.Str	0.176 Time (sec)	PASSED Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot	java.lang.String/jpri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18]	0.176 Time (sec) 3.093	PASSED Status PASSED
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class restScreenShot]	java.lang.String/pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdTakeScreenShot.testScreenShot()[pri:O, instance:raysullivan.unitTest.TestAdTakeScr	0.176 Time (sec) 3.093 Time (sec)	PASSED Status PASSED Status Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot]	java.lang.String/pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdTakeScreenShot.testScreenShot()[pri:O, instance:raysullivan.unitTest.TestAdTakeScr	0.176 Time (sec) 3.093 Time (sec)	PASSED Status PASSED Status Status
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot] TEST MESSAGES	java.lang.String/pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestF ile(java.lang.String, java.lang.String, java.lang.String)[pri:O, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdTakeScreenShot.testScreenShot()[pri:O, instance:raysullivan.unitTest.TestAdTakeScr	0.176 Time (sec) 3.093 Time (sec)	PASSED Status PASSED Status Status
dsheet] PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot] TEST MESSAGES PASSED TESTS -testFileNotFound	java.lang.String][pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18] Method TestAdOpenExcelSpreadsheet.validKBTestFile(java.lang.String, java.lang.String, java.lang.String.String, java.lang.String, jav	Time (sec) 3.093 Time (sec) 8.616	PASSED Status PASSED Status PASSED
TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot] TEST MESSAGES PASSED TESTS -testFileNotFound Class [TestClass name=class raysullivan.unitTest.TestAdBrowserPropertie	java.lang.String pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18	Time (sec) 3.093 Time (sec) 8.616 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED
dsheet] PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot] TEST MESSAGES PASSED TESTS -testFileNotFound Class [TestClass name=class raysullivan.unitTest.TestAdBrowserPropertie s]	java.lang.String pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18	Time (sec) 3.093 Time (sec) 8.616 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED
dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -validKBTestFile Class [TestClass name=class raysullivan.unitTest.TestAdOpenExcelSprea dsheet] TEST MESSAGES PASSED TESTS -testScreenShot Class [TestClass name=class raysullivan.unitTest.TestAdTakeScreenShot] TEST MESSAGES PASSED TESTS -testFileNotFound Class [TestClass name=class raysullivan.unitTest.TestAdBrowserPropertie s] TEST MESSAGES	java.lang.String pri:0, instance:raysullivan.unitTest.TestAdOpenEx celSpreadsheet@71d15f18	Time (sec) 3.093 Time (sec) 8.616 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED

TEST MESSAGES					
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.String, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.021	PASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable					
Class [TestClass name=class	Method TestAdVariable.isAVariableTest(java.lang.St	Time (sec) 0.001	Status PASSED		
raysullivan.unitTest.TestAdVariable]	ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.001	FASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable	14.1	m ()			
Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.isAVariableTest(java.lang.String, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.0	PASSED		
TEST MESSAGES	@3439f68d]				
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable					
Class [TestClass name=class	Method TestAdVariable.isAVariableTest(java.lang.St	Time (sec)	Status PASSED		
raysullivan.unitTest.TestAdVariable]	ring, boolean/[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	FASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]		PASSED		
TEST MESSAGES	@3437100dj				
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable		True ()	G		
Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.isAVariableTest(java.lang.String, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED		
TEST MESSAGES	[@3439108u]				
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439168d]	0.001	PASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED		
TEST MESSAGES					
PASSED TESTS -validateisAVariable	1000	m ()	g		
Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.isAVariableTest(java.lang.String, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.0	PASSED		
TEST MESSAGES	@3439f68d]				
PASSED TESTS -validateisAVariable					
Class	Method	Time (sec)	Status		
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED		
TEST MESSAGES	· · ·				

 ${\bf PASSED\ TESTS\ -validate is AVariable}$

Class	Method	Time (sec)	Status	
[TestClass name=class	TestAdVariable.isAVariableTest(java.lang.St		PASSED	
raysullivan.unitTest.TestAdVariable]	ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]			
TEST MESSAGES				
PASSED TESTS -validateisAVariable				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.isAVariableTest(java.lang.St ring, boolean)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED	
TEST MESSAGES				
PASSED TESTS -setVariableAndOverv	vrite			
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.setVariableAndOverwrite(ja va.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.002	PASSED	
TEST MESSAGES				
PASSED TESTS -setVariableAndOverv	vrite			
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.setVariableAndOverwrite(ja va.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED	
TEST MESSAGES				
PASSED TESTS -setVariableAndOverv	vrite			
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.setVariableAndOverwrite(ja va.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED	
TEST MESSAGES				
PASSED TESTS -setVariableMultiple				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.setVariableMultiple(java.lan g.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.0	PASSED	
TEST MESSAGES				
PASSED TESTS -setVariableMultiple				
Class	Method	Time (sec)	Status	
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.setVariableMultiple(java.lan g.String, java.lang.String, java.lang.String, java.lang.String)(pri:0, instance:raysullivan.unitTest.TestAdVariable	0.0	PASSED	
1	@3439f68d]			
TEST MESSAGES	@3439f68d]			
TEST MESSAGES PASSED TESTS -validateAssertVariab				
		Time (sec)	Status	
PASSED TESTS -validateAssertVariab	les	Time (sec) 0.001	Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable	` ′		
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable	Method TestAdVariable.validateAssertVariables(java lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.001	PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class	Method TestAdVariable.validateAssertVariables(java lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method	0.001 Time (sec)	PASSED Status	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.validateAssertVariables(java lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.001 Time (sec) 0.0	PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.001 Time (sec) 0.0	PASSED Status	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d]	0.001 Time (sec) 0.0	PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class Class	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d] Method Method	0.001 Time (sec) 0.0	PASSED Status PASSED Status	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable@3439f68d]	0.001 Time (sec) 0.0	PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class [TestClass name=class	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0. instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.001 Time (sec) 0.0	PASSED Status PASSED Status	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable] TEST MESSAGES PASSED TESTS -validateVariable]	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String.)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001	PASSED Status PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001 Time (sec)	PASSED Status PASSED Status	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001 Time (sec)	PASSED Status PASSED Status PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String.java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String.java.lang.String.jpri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001 Time (sec) 0.001	PASSED Status PASSED Status PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable]	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable instance:raysullivan.unitTest.TestAdVariable	Time (sec) 0.001 Time (sec) 0.001 Time (sec) 0.001 Time (sec) 0.0	PASSED Status PASSED Status PASSED Status PASSED	
PASSED TESTS -validateAssertVariab Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class raysullivan.unitTest.TestAdVariable] TEST MESSAGES PASSED TESTS -validateVariable Class [TestClass name=class	Method TestAdVariable.validateAssertVariables(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d] Method TestAdVariable.validateVariable(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	Time (sec) 0.001 Time (sec) 0.001 Time (sec) 0.001 Time (sec) 0.0	Status PASSED Status PASSED Status PASSED Status PASSED	

PASSED TESTS -validateVariable			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.validateVariable(java.lang.St ring, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.001	PASSED
TEST MESSAGES	@3439f68d]		
PASSED TESTS -validateVariableInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.validateVariableInvalid(java. lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable	0.0	PASSED
TEST MESSAGES	@3439f68d]		
PASSED TESTS -validateVariableInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.validateVariableInvalid(java. lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439f68d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -validateVariableInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdVariable]	TestAdVariable.validateVariableInvalid(java. lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdVariable @3439168d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyInva lid(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp ertyAttribute@17695df3]	0.057	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyInva lid(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp ertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyInva lid(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp ertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyInva lid(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyInvalid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyInva lid(java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp ertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp	Time (sec) 0.007	Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String)[pri:0,		
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp		
Class [TestClass name=class raysullivan.unirTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetProp		
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.String.java.lang.String.java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.string.String.string.String.string.String.string.string.String.string.	0.007	PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri raysullivan.unitTest.TestAdGetPropertyAttri	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang,String, java.lang,String, java.lang.String, java.lang.String,	0.007 Time (see)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.String.java.lang.String.java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.string.String.string.String.string.String.string.string.String.string.	0.007 Time (see)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.java.lang.String.java.lang.String.java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String.string.String.string.String.string.String.string.string.String.string.	0.007 Time (see)	PASSED Status
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String), java.lang.String.]pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3] Method TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.Stringthivan.unitTest.TestAdGetPropertyAttribute@17695df3] Method TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String.java.lang.String.Jpri:0, instance:rastAdGetPropertyAttribute.Te	0.007 Time (see) 0.001	PASSED Status PASSED
Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute] TEST MESSAGES PASSED TESTS -getPropertyValid Class [TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java	0.007 Time (see) 0.001 Time (see)	PASSED Status PASSED Status Status

PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String), java.lang.String), pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.002	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -getPropertyValid			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdGetPropertyAttri bute]	TestAdGetPropertyAttribute.getPropertyValid(java.lang.String, java.lang.String), java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdGetPropertyAttribute@17695df3]	0.001	PASSED
TEST MESSAGES	1. 9		
PASSED TESTS -TestAssertContains			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords. TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.001	PASSED
TEST MESSAGES	use ocorscoup		
PASSED TESTS -TestAssertContains			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.001	PASSED
TEST MESSAGES	-		
PASSED TESTS -TestAssertContains			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertContains			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertContains(java.lang.String, java.lang.String, java.lang.String),	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertContains			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertContains			
Class [TestClass name=class raysullivan.unitTest.TestAdKeywords]	Method TestAdKeywords.TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor	Time (sec) 0.003	Status PASSED
TEST MESSAGES	ds@6c9f5c0d]		
PASSED TESTS -TestAssertContains Class	Method	Time (sec)	Status
		I AMIRC (SCC)	11 11 11 11 11 11 11 11 11 11 11 11 11

[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertContains(java.la ng.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertEquals(java.lang String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertEquals(java.lang String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertEquals(java.lang .String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertEquals(java.lang .String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertNotContain	S		
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String) jpri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertNotContain	s		
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String,	0.0	PASSED
	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]		
TEST MESSAGES	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor		
TEST MESSAGES	java.lang.String, java.lang.String, java.lang.String)[prit], java.lang.String)[prit], instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]		
	java.lang.String, java.lang.String, java.lang.String)[prit], java.lang.String)[prit], instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	Time (sec)	Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain	java.lang.String, java.lang.String, java.lang.String)[pri], java.lang.String)[pri], java.lang.String)[pri], java.lang.String)[pri], java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String) java.l	Time (sec)	Status PASSED
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class	java.lang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)pri:0, instance:raysullivan.unitTest.TestAdKeywor		
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords]	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]		
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class	java.lang.String, java.lang.String, java.lang.String), instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method	Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain	java.lang.String, java.lang.String, java.lang.String), instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String), instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.0	PASSED
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class	java.lang.String, java.lang.String, java.lang.String), instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)(pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.Str	Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords]	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String)	Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String)	Time (sec)	PASSED Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain	java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(jav a.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	Time (sec) 0.0	PASSED Status PASSED
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class	java.lang.String, java.lang.String, java.lang.String). Method TestAdKeywords.TestAssertNotContains(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String).[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(java.lang.String, java.lang.String, java.lang.String.java.lang.String.java.lang.String, java.lang.String, java.lang.String.	Time (sec) O.0 Time (sec)	PASSED Status PASSED Status Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords]	java.lang.String.java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String,java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d]	Time (sec) O.0 Time (sec)	PASSED Status PASSED Status Status
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class TEST MESSAGES PASSED TESTS -TestAssertNotContain Class	java.lang.String.java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.String, java.lang.String) java.lang.String, java.lang.St	Time (sec) O.0 Time (sec) O.0 Time (sec)	Status PASSED Status PASSED Status PASSED
TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain Class [TestClass name=class raysullivan.unitTest.TestAdKeywords] TEST MESSAGES PASSED TESTS -TestAssertNotContain TEST MESSAGES PASSED TESTS -TestAssertNotContain	java.lang.String.java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d] Method TestAdKeywords.TestAssertNotContains(java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String,java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d]	Time (sec) 0.0 Time (sec) 0.0	Status PASSED Status PASSED PASSED

PASSED TESTS -TestAssertNotEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertNotEquals(java.l ang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywor ds@6c9f5c0d]	0.001	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertNotEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertNotEquals(java.l ang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d]	0.0	PASSED
TEST MESSAGES			
PASSED TESTS -TestAssertNotEquals			
Class	Method	Time (sec)	Status
[TestClass name=class raysullivan.unitTest.TestAdKeywords]	TestAdKeywords.TestAssertNotEquals(java.l ang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String, java.lang.String)[pri:0, instance:raysullivan.unitTest.TestAdKeywords@6c9f5c0d]	0.001	PASSED
TEST MESSAGES			

EXCEPTIONS SUMMARY