Author:	Brad Kuhn - Carnegie Quality	http://www.carnegiequality.com			
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Legend

Scenario ID	Scenario	Test Case ID	Test Case Name	Test Case Description	Status	Tester	Comments			Classification
TS1	Scenario One	CT1.1	ChronoTimer 1.1	New Run	Approved	David Podkowinski				Unit Test
TS1	Scenario One	CT1.2	ChronoTimer 1.2	End Run	Approved	David Podkowinski				Unit Test
TS1	Scenario One	CH1.1	Channel 1.1	Toggle Channels On	Approved	Ashly Novander				Unit Test
TS1	Scenario One	CH1.2	Channel 1.2	Connect Sensor	Approved	Ashly Novander				Unit Test
TS1	Scenario One	CH1.3	Channel 1.3	Change Sensors (incl none)	Approved	Ashly Novander				Unit Test
TS1	Scenario One	CH1.4	Channel 1.4	Trigger Odd Channels	Approved	Ashly Novander	Must add runners first			Unit Test
TS1	Scenario One	CH1.5	Channel 1.5	Trigger Even Channels	Approved	Ashly Novander				Unit Test
TS1	Scenario One	CH1.6	Channel 1.6	Toggle Channels Off	Approved	Ashly Novander				Unit Test
TS1	Scenario One	RUN1.1	Run 1.1	hasStarted()	Approved	Yegun Kim				Unit Test
TS1	Scenario One	RUN1.2	Run 1.2	addRacer()	Approved	Yegun Kim				Unit Test
TS1	Scenario One	RUN1.3	Run 1.3	removeRacer()	Approved	Yegun Kim				Unit Test
TS1	Scenario One	RUN1.4	Run 1.4	ADD 2 Racers	Approved	Yegun Kim				Unit Test
TS1	Scenario One	RUN1.5	Run 1.5	REMOVE a Racer without ADD	Approved	Yegun Kim				Unit Test
TS1	Scenario One	TM1.1	TimeManager 1.1	Set the time	Approved	Corey Manning				Unit Test
TS1	Scenario One	TM1.2	TimeManager 1.2	Set to a negative time	Approved	Corey Manning	Set time to 0:0:0.0 and started/finished a racer. Then printed the run			Unit Test
TS2	Scenario Two	CT2.1	ChronoTimer 2.1	DNF	Approved	David Podkowinski	Set time to -1:0:0.0, start & finish time for runner were "Not recorded"			Unit Test
TS3	Scenario Three	EX3.1	Export 3.1	Generate runs and then retrieve them	Not Started					Unit Test
TS3	Scenario Three	EX3.2	Export 3.2	Resulting file format is gson	Not Started					Unit Test
TS3	Scenario Three	EX3.3	Export 3.3	RESET, then EXPORT results in empty file	Not Started					Unit Test
TS3	Scenario Three	IND3.1	Independent Run 3.1	Has 1 starting channel (odd), 1 ending channel (even)	Not Started					Unit Test
TS3	Scenario Three	IND3.2	Independent Run 3.2	remove/DNF racers in run	Not Started					Integration Test
TS3	Scenario Three	PIND3.1	Parallel Independent Run 3.1	All runs in event have unique start and end channel pairs (1&2, 3&4, etc)	Not Started					Integration Test
TS3	Scenario Three	PIND3.2	Parallel Independent Run 3.2	Triggering start for a run does not trigger another run's start	Not Started					Integration Test
TS3	Scenario Three	PIND3.3	Parallel Independent Run 3.3	Triggering end for a run doesn't trigger another run's end	Not Started					Integration Test
TS3	Scenario Three	PIND3.4	Parallel Independent Run 3.4	Remove/DNF in one run doesn't remove/DNF same id racer in parallel run	Not Started					Classification 3
	Scenario Three	CTR 3.1	ChronoTimer and Run 3.1							
	Scenario Three	RI 3.1	Run and Individual 3.1							
	Scenario Three	RPI3.1	Run and Parallel Run 3.1							

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Test Case Status		Classification	
Not Started		Unit Test	
In Progress		Integration Test	
Draft		System Test	
Pending Approval			
Approved			

Scenario ID	Scenario	Test Case ID	Test Case Name	Test Case Description	Status	Tester	Comments			Classification
Test Case Owner										
David Podkowinski										
Yegun Kim										
Corey Manning										
Ashly Novander			**Classification B**							
			Classification 1							
			Classification 2							
			Classification 3							
			Classification 4							
			Classification 5							
			Classification 6							
			Classification 7							
			Classification 8							
			Classification 9							
			Classification 10							
			Classification 11							
			Classification 12							
			Classification 13							

Test Case ID	Test Case Name	Include in Test Iteration:					Planned Tester	Comments
		1	2	3	4	5		
CT1.1	ChronoTimer 1.1	Yes	Yes	Pending	Pending	Pending	David Podkowinski	
CT1.2	ChronoTimer 1.2	Yes	Yes	Pending	Pending	Pending	David Podkowinski	
CH1.1	Channel 1.1	Yes	Yes	Pending	Pending	Pending	Ashly Novander	
CH1.2	Channel 1.2	Yes	No	Pending	Pending	Pending	Ashly Novander	
CH1.3	Channel 1.3	Yes	No	Pending	Pending	Pending	Ashly Novander	
CH1.4	Channel 1.4	Yes	No	Pending	Pending	Pending	Ashly Novander	
CH1.5	Channel 1.5	Yes	No	Pending	Pending	Pending	Ashly Novander	
CH1.6	Channel 1.6	Yes	No	Pending	Pending	Pending	Ashly Novander	
RUN1.1	Run 1.1	Yes	No	Pending	Pending	Pending	Ashly Novander	
RUN1.2	Run 1.2	Yes	Yes	Pending	Pending	Pending	Yegun Kim	
RUN1.3	Run 1.3	Yes	Yes	Pending	Pending	Pending	Yegun Kim	
RUN1.4	Run 1.4	Yes	Yes	Pending	Pending	Pending	Yegun Kim	
RUN1.5	Run 1.5	Yes	Yes	Pending	Pending	Pending	Yegun Kim	
TM1.1	TimeManager 1.1	No	Yes	Pending	Pending	Pending	Corey Manning	
TM1.2	TimeManager 1.2	Yes	No	Pending	Pending	Pending	Corey Manning	
CT2.1	ChronoTimer 2.1	Yes	No	Pending	Pending	Pending	David Podkowinski	
EX3.1	Export 3.1	No	Yes	Pending	Pending	Pending		
EX3.2	Export 3.2	No	Yes	Pending	Pending	Pending		
EX3.1	Export 3.3	No	Yes	Pending	Pending	Pending		
IND3.1	Independent Run 3.1	No	Yes	Pending	Pending	Pending		
IND3.2	Independent Run 3.2	No	Yes	Pending	Pending	Pending		
PIND3.1	Parallel Independent Run 3.1	No	Yes	Pending	Pending	Pending		
PIND3.2	Parallel Independent Run 3.2	No	Yes	Pending	Pending	Pending		
PIND3.3	Parallel Independent Run 3.3	No	Yes	Pending	Pending	Pending		
PIND3.4	Parallel Independent Run 3.4	No	Yes	Pending	Pending	Pending		
CTR 3.1	ChronoTimer and Run 3.1	No	Yes	Pending	Pending	Pending		
RI 3.1	Run and Individual 3.1	No	Yes	Pending	Pending	Pending		
RPI3.1	Run and Parallel Run 3.1	No	Yes					

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Warning: Be careful adding/removing rows in the following section - these values are used for data validation

Test Case ID	Test Case Name	Include in Test Iteration:					Planned Tester	Comments
		1	2	3	4	5		
Include in Test Iteration								
Pending								
Yes								
No								
Planned Tester								
David Podkowinski								
Yegun Kim								
Corey Manning								
Ashly Novander								

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID(s)	Comments
CT1.1	ChronoTimer 1.1	Yes	David Podkowinski	Run - Passed			
CT1.2	ChronoTimer 1.2	Yes	David Podkowinski	Run - Passed			
CH1.1	Channel 1.1	Yes	Ashly Novander	Run - Passed			
CH1.2	Channel 1.2	Yes	Ashly Novander	Run - Passed			
CH1.3	Channel 1.3	Yes	Ashly Novander	Run - Passed			
CH1.4	Channel 1.4	Yes	Ashly Novander	Run - Passed			
CH1.5	Channel 1.5	Yes	Ashly Novander	Run - Passed			
CH1.6	Channel 1.6	Yes	Ashly Novander	Run - Passed			
RUN1.1	Run 1.1	Yes	Yegun Kim	Run - Passed			
RUN1.2	Run 1.2	Yes	Yegun Kim	Run - Passed			
RUN1.3	Run 1.3	Yes	Yegun Kim	Run - Passed			
RUN1.4	Run 1.4	Yes	Yegun Kim	Run - Passed			
RUN1.5	Run 1.5	Yes	Yegun Kim	Run - Passed			
TM1.1	TimeManager 1.1	No	Yegun Kim	Run - Passed			
TM1.2	TimeManager 1.2	Yes	Corey Manning	Run - Passed			
CT2.1	ChronoTimer 2.1	Yes	Corey Manning	Run - Passed			
EX3.1	Export 3.1	No		N/A			
EX3.2	Export 3.2	No		N/A			
EX3.3	Export 3.3	#N/A		N/A			
IND3.1	Independent Run 3.1	No		N/A			
IND3.2	Independent Run 3.2	No		N/A			
PIND3.1	Parallel Independent Run 3.1	No		N/A			
PIND3.2	Parallel Independent Run 3.2	#N/A		N/A			
PIND3.3	Parallel Independent Run 3.3	#N/A		N/A			
PIND3.4	Parallel Independent Run 3.4	No		N/A			
CTR 3.1	ChronoTimer and Run 3.	No					
RI 3.1	Run and Individual 3.1	No					
RPI3.1	Run and Parallel Run 3	No					
Insert Rows Only Above Here			Insert Rows Only Above Here				
Warning: Be careful adding/removing rows in the following section - these values are used for data validation							
Tester			Test Case Status			Test Iteration Name	

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID(s)	Comments
David Podkowinski			N/A			Iteration One	
Yegun Kim			Not Run				
Corey Manning			Blocked				
Ashly Novander			In Progress				
			Run - Passed				
			Run - Failed				

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
CT1.1	ChronoTimer 1.1	Yes	David Podkowinski	Not Run			
CT1.2	ChronoTimer 1.2	Yes	David Podkowinski	Not Run			
CH1.1	Channel 1.1	Yes	David Podkowinski	Not Run			
CH1.2	Channel 1.2	No	Ashly Novander	Run - Passed			
CH1.3	Channel 1.3	No	Ashly Novander	Run - Passed			
CH1.4	Channel 1.4	No	Ashly Novander	Run - Passed			
CH1.5	Channel 1.5	No	Ashly Novander	Run - Passed			
CH1.6	Channel 1.6	No	Ashly Novander	Run - Passed			
RUN1.1	Run 1.1	No	Ashly Novander	Run - Passed			
RUN1.2	Run 1.2	Yes	Yegun Kim	Not Run			
RUN1.3	Run 1.3	Yes	Yegun Kim	Not Run			
RUN1.4	Run 1.4	Yes	Yegun Kim	Not Run			
RUN1.5	Run 1.5	Yes	Yegun Kim	Not Run			
TM1.1	TimeManager 1.1	Yes	Yegun Kim	Not Run			
TM1.2	TimeManager 1.2	No	Corey Manning	Run - Passed			
CT2.1	ChronoTimer 2.1	No	Corey Manning	Run - Passed			
EX3.1	Export 3.1	Yes		N/A			
IND3.1	Independent Run 3.1			N/A			
IND3.2	Independent Run 3.2	Yes		N/A			
PIND3.1	Parallel Independent Run 3.1	Yes		N/A			
CTR 3.1	ChronoTimer and Run 3.1	Yes		N/A			
RI 3.1	Run and Individual 3.1	Yes		N/A			
RPI3.1	Run and Parallel Run 3.1	Yes		N/A			
RI 3.1	Run and Individual 3.1			N/A			
RPI3.1	Run and Parallel Run 3.1			N/A			

Insert Rows Only Above Here			Insert Rows Only Above Here				

Warning: Be careful adding/removing rows in the following section - these values are used for data validation							

Tester			Test Case Status			Test Iteration Name	
David Podkowinski			N/A			Iteration Two	
Yegun Kim			Not Run				
Corey Manning			Blocked				
Ashly Novander			In Progress				
			Run - Passed				

			Run - Failed				

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
CT1.1	ChronoTimer 1.1	Pending		Not Run			
CT1.2	ChronoTimer 1.2	Pending		Not Run			
CH1.1	Channel 1.1	Pending		Not Run			
CH1.2	Channel 1.2	Pending		Not Run			
CH1.3	Channel 1.3	Pending		Not Run			
CH1.4	Channel 1.4	Pending		Not Run			
CH1.5	Channel 1.5	Pending		Not Run			
CH1.6	Channel 1.6	Pending		Not Run			
RUN1.1	Run 1.1	Pending		Not Run			
RUN1.2	Run 1.2	Pending		Not Run			
RUN1.3	Run 1.3	Pending		Not Run			
RUN1.4	Run 1.4	Pending		Not Run			
RUN1.5	Run 1.5	Pending		Not Run			
TM1.1	TimeManager 1.1	Pending		Not Run			
TM1.2	TimeManager 1.2	Pending		Not Run			
CT2.1	ChronoTimer 2.1	Pending		Not Run			
EX3.1	Export 3.1	Pending		Not Run			
IND3.1	Independent Run 3.1	Pending		Not Run			
IND3.2	Independent Run 3.2	Pending		Not Run			
PIND3.1	Parallel Independent Run 3.1	Pending		Not Run			
CTR 3.1	ChronoTimer and Run 3.1	Pending		Not Run			
RI 3.1	ChronoTimer and Run 3.1	Pending		Not Run			
RPI3.1	Run and Parallel Run 3.1			Not Run			
RI 3.1	Run and Individual 3.1						
RPI3.1	Run and Parallel Run 3.1						

Insert Rows Only Above Here		Insert Rows Only Above Here					

Tester		Test Case Status			Test Iteration Name	
David Podkowinski		Not Run			Iteration Three	
Yegun Kim		Blocked				
Corey Manning		In Progress				
Ashly Novander		Run - Passed				
		Run - Failed				

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
CT1.1	ChronoTimer 1.1	Pending		N/A			
CT1.2	ChronoTimer 1.2	Pending		N/A			
CH1.1	Channel 1.1	Pending		N/A			
CH1.2	Channel 1.1	Pending		N/A			
CH1.3	Channel 1.2	Pending		N/A			
CH1.4	Channel 1.3	Pending		N/A			
CH1.5	Channel 1.4	Pending		N/A			
CH1.6	Channel 1.5	Pending		N/A			
RUN1.1	Channel 1.6	Pending		N/A			
RUN1.2	Run 1.1	Pending		N/A			
RUN1.3	Run 1.2	Pending		N/A			
RUN1.3	Run 1.3	Pending		N/A			
RUN1.5	Run 1.4	Pending		N/A			
TM1.1	Run 1.5	Pending		N/A			
TM1.2	TimeManager 1.1	Pending		N/A			
CT2.1	TimeManager 1.2	Pending		N/A			
EX3.1	Export 3.1	Pending		N/A			
IND3.1	Independent Run 3.1	Pending		N/A			
IND3.2	Independent Run 3.2	Pending		N/A			
PIND3.1	Parallel Independent Run 3.1	Pending		N/A			
CTR 3.1	ChronoTimer and Run 3.1	Pending		N/A			
RI 3.1	ChronoTimer and Run 3.1	Pending		N/A			
RPI3.1	Run and Parallel Run 3.1			N/A			
RI 3.1	Run and Individual 3.1	Pending		N/A			
RPI3.1	Run and Parallel Run 3.1	Pending		N/A			
Insert Rows Only Above Here		**Insert Rows Only Above Here**					
Warning: Be careful adding/removing rows in the following section - these values are used for data validation							
Tester			Test Case Status			Test Iteration Name	
Tester 1			N/A			Iteration Four	
Tester 2			Not Run				
Tester 3			Blocked				
Tester 4			In Progress				
Tester 5			Run - Passed				
Tester 6			Run - Failed				

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
Tester 7							
Tester 8							
Tester 9							
Tester 10							
Tester 11							
Tester 12							
Tester 13							
Tester 14							
Tester 15							

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
CT1.1	ChronoTimer 1.1	Pending		Not Run			
CT1.2	ChronoTimer 1.2	Pending		Not Run			
CH1.1	Channel 1.1	Pending		Not Run			
CH1.2	Channel 1.2	Pending		Not Run			
CH1.3	Channel 1.3	Pending		Not Run			
CH1.4	Channel 1.4	Pending		Not Run			
CH1.5	Channel 1.5	Pending		Not Run			
CH1.6	Channel 1.6	Pending		Not Run			
IND3.2	Run 1.1	Pending		Not Run			
RUN1.2	Run 1.2	Pending		Not Run			
RUN1.3	Run 1.3	Pending		Not Run			
RUN1.4	Run 1.4	Pending		Not Run			
RUN1.5	Run 1.5	Pending		Not Run			
TM1.1	TimeManager 1.1	Pending		Not Run			
TM1.2	TimeManager 1.2	Pending		Not Run			
CT2.1	ChronoTimer 2.1	Pending		Not Run			
EX3.1	Export 3.1	Pending		Not Run			
IND3.1	Independent Run 3.1	Pending		Not Run			
IND3.2	Independent Run 3.2	Pending		Not Run			
PIND3.1	Parallel Independent Run 3.1	Pending		Not Run			
CTR 3.1	ChronoTimer and Run 3.1	Pending		Not Run			
RI 3.1	ChronoTimer and Run 3.1	Pending		Not Run			
RPI3.1	Run and Parallel Run 3.1			Not Run			
RI 3.1	Run and Individual 3.1	Pending		Not Run			
RPI3.1	Run and Parallel Run 3.1	Pending		Not Run			

Insert Rows Only Above Here		Insert Rows Only Above Here					

Warning: Be careful adding/removing rows in the following section - these values are used for data validation							
Tester			Test Case Status			Test Iteration Name	
Tester 1			N/A			Iteration Five	
Tester 2			Not Run				
Tester 3			Blocked				
Tester 4			In Progress				
Tester 5			Run - Passed				
Tester 6			Run - Failed				

Test Case ID	Test Case Name	In This Test Iteration?	Tester	Status	Defects Identified	Blocking Defect ID	Comments
Tester 7							
Tester 8							
Tester 9							
Tester 10							
Tester 11							
Tester 12							
Tester 13							
Tester 14							
Tester 15							

Test Case ID	Test Case Name	Iteration	In This Iteration?	Tester	Status	Classification A	Classification B
CT1.1	ChronoTimer 1.1	Iteration One	Yes	David Podkowinski	Run - Passed	Unit Test	#ERROR!
CT1.2	ChronoTimer 1.2	Iteration One	Yes	David Podkowinski	Run - Passed	Unit Test	#ERROR!
CH1.1	Channel 1.1	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.2	Channel 1.2	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.3	Channel 1.3	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.4	Channel 1.4	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.5	Channel 1.5	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.6	Channel 1.6	Iteration One	Yes	Ashly Novander	Run - Passed	Unit Test	#ERROR!
RUN1.1	Run 1.1	Iteration One	Yes	Yegun Kim	Run - Passed	Unit Test	#ERROR!
RUN1.2	Run 1.2	Iteration One	Yes	Yegun Kim	Run - Passed	Unit Test	#ERROR!
RUN1.3	Run 1.3	Iteration One	Yes	Yegun Kim	Run - Passed	Unit Test	#ERROR!
RUN1.4	Run 1.4	Iteration One	Yes	Yegun Kim	Run - Passed	Unit Test	#ERROR!
RUN1.5	Run 1.5	Iteration One	Yes	Yegun Kim	Run - Passed	Unit Test	#ERROR!
TM1.1	TimeManager 1.1	Iteration One	No	Yegun Kim	Run - Passed	Unit Test	#ERROR!
TM1.2	TimeManager 1.2	Iteration One	Yes	Corey Manning	Run - Passed	Unit Test	#ERROR!
CT2.1	ChronoTimer 2.1	Iteration One	Yes	Corey Manning	Run - Passed	Unit Test	#ERROR!
EX3.1	Export 3.1	Iteration One	No		N/A	Unit Test	#ERROR!
EX3.2	Export 3.2	Iteration One	No		N/A	Unit Test	#ERROR!
EX3.3	Export 3.3	Iteration One	#N/A		N/A	Unit Test	#ERROR!
IND3.1	Independent Run 3.1	Iteration One	No		N/A	Unit Test	#ERROR!
IND3.2	Independent Run 3.2	Iteration One	No		N/A	Integration Test	#ERROR!
PIND3.1	Parallel Independent Run 3.1	Iteration One	No		N/A	Integration Test	#ERROR!
PIND3.2	Parallel Independent Run 3.2	Iteration One	#N/A		N/A	Integration Test	#ERROR!
PIND3.3	Parallel Independent Run 3.3	Iteration One	#N/A		N/A	Integration Test	#ERROR!
PIND3.4	Parallel Independent Run 3.4	Iteration One	No		N/A	Classification 3	#ERROR!
CT1.1	ChronoTimer 1.1	Iteration Two	Yes	David Podkowinski	Not Run	Unit Test	#ERROR!
CT1.2	ChronoTimer 1.2	Iteration Two	Yes	David Podkowinski	Not Run	Unit Test	#ERROR!
CH1.1	Channel 1.1	Iteration Two	Yes	David Podkowinski	Not Run	Unit Test	#ERROR!

Test Case ID	Test Case Name	Iteration	In This Iteration?	Tester	Status	Classification A	Classification B
CH1.2	Channel 1.2	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.3	Channel 1.3	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.4	Channel 1.4	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.5	Channel 1.5	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
CH1.6	Channel 1.6	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
RUN1.1	Run 1.1	Iteration Two	No	Ashly Novander	Run - Passed	Unit Test	#ERROR!
RUN1.2	Run 1.2	Iteration Two	Yes	Yegun Kim	Not Run	Unit Test	#ERROR!
RUN1.3	Run 1.3	Iteration Two	Yes	Yegun Kim	Not Run	Unit Test	#ERROR!
RUN1.4	Run 1.4	Iteration Two	Yes	Yegun Kim	Not Run	Unit Test	#ERROR!
RUN1.5	Run 1.5	Iteration Two	Yes	Yegun Kim	Not Run	Unit Test	#ERROR!
TM1.1	TimeManager 1.1	Iteration Two	Yes	Yegun Kim	Not Run	Unit Test	#ERROR!
TM1.2	TimeManager 1.2	Iteration Two	No	Corey Manning	Run - Passed	Unit Test	#ERROR!
CT2.1	ChronoTimer 2.1	Iteration Two	No	Corey Manning	Run - Passed	Unit Test	#ERROR!
EX3.1	Export 3.1	Iteration Two	Yes		N/A	Unit Test	#ERROR!
IND3.1	Independent Run 3.1	Iteration Two	Yes		N/A	Unit Test	#ERROR!
IND3.2	Independent Run 3.2	Iteration Two	Yes		N/A	Unit Test	#ERROR!
PIND3.1	Parallel Independent Run 3.1	Iteration Two	Yes		N/A	Unit Test	#ERROR!
CTR 3.1	ChronoTimer and Run 3.1	Iteration Two	Yes		N/A	Integration Test	#ERROR!
RI 3.1	Run and Individual 3.1	Iteration Two	Yes		N/A	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Two	Yes		N/A	Integration Test	#ERROR!
RI 3.1	Run and Individual 3.1	Iteration Two			N/A	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Two			N/A	Classification 3	#ERROR!
CT1.1	ChronoTimer 1.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CT1.2	ChronoTimer 1.2	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.1	Channel 1.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.2	Channel 1.2	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.3	Channel 1.3	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.4	Channel 1.4	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.5	Channel 1.5	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CH1.6	Channel 1.6	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
RUN1.1	Run 1.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
RUN1.2	Run 1.2	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
RUN1.3	Run 1.3	Iteration Three	Pending		Not Run	Unit Test	#ERROR!

Test Case ID	Test Case Name	Iteration	In This Iteration?	Tester	Status	Classification A	Classification B
RUN1.4	Run 1.4	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
RUN1.5	Run 1.5	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
TM1.1	TimeManager 1.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
TM1.2	TimeManager 1.2	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CT2.1	ChronoTimer 2.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
EX3.1	Export 3.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
IND3.1	Independent Run 3.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
IND3.2	Independent Run 3.2	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
PIND3.1	Parallel Independent Run 3.1	Iteration Three	Pending		Not Run	Unit Test	#ERROR!
CTR 3.1	ChronoTimer and Run 3.1	Iteration Three	Pending		Not Run	Integration Test	#ERROR!
RI 3.1	ChronoTimer and Run 3.1	Iteration Three	Pending		Not Run	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Three			Not Run	Integration Test	#ERROR!
RI 3.1	Run and Individual 3.1	Iteration Three				Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Three				Classification 3	#ERROR!
CT1.1	ChronoTimer 1.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CT1.2	ChronoTimer 1.2	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.1	Channel 1.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.2	Channel 1.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.3	Channel 1.2	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.4	Channel 1.3	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.5	Channel 1.4	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CH1.6	Channel 1.5	Iteration Four	Pending		N/A	Unit Test	#ERROR!
RUN1.1	Channel 1.6	Iteration Four	Pending		N/A	Unit Test	#ERROR!
RUN1.2	Run 1.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
RUN1.3	Run 1.2	Iteration Four	Pending		N/A	Unit Test	#ERROR!
RUN1.3	Run 1.3	Iteration Four	Pending		N/A	Unit Test	#ERROR!
RUN1.5	Run 1.4	Iteration Four	Pending		N/A	Unit Test	#ERROR!
TM1.1	Run 1.5	Iteration Four	Pending		N/A	Unit Test	#ERROR!
TM1.2	TimeManager 1.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CT2.1	TimeManager 1.2	Iteration Four	Pending		N/A	Unit Test	#ERROR!
EX3.1	Export 3.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
IND3.1	Independent Run 3.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
IND3.2	Independent Run 3.2	Iteration Four	Pending		N/A	Unit Test	#ERROR!
PIND3.1	Parallel Independent Run 3.1	Iteration Four	Pending		N/A	Unit Test	#ERROR!
CTR 3.1	ChronoTimer and Run 3.1	Iteration Four	Pending		N/A	Integration Test	#ERROR!
RI 3.1	ChronoTimer and Run 3.1	Iteration Four	Pending		N/A	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Four			N/A	Integration Test	#ERROR!
RI 3.1	Run and Individual 3.1	Iteration Four	Pending		N/A	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Four	Pending		N/A	Classification 3	#ERROR!

Test Case ID	Test Case Name	Iteration	In This Iteration?	Tester	Status	Classification A	Classification B
CT1.1	ChronoTimer 1.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CT1.2	ChronoTimer 1.2	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.1	Channel 1.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.2	Channel 1.2	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.3	Channel 1.3	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.4	Channel 1.4	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.5	Channel 1.5	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CH1.6	Channel 1.6	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
IND3.2	Run 1.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
RUN1.2	Run 1.2	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
RUN1.3	Run 1.3	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
RUN1.4	Run 1.4	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
RUN1.5	Run 1.5	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
TM1.1	TimeManager 1.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
TM1.2	TimeManager 1.2	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CT2.1	ChronoTimer 2.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
EX3.1	Export 3.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
IND3.1	Independent Run 3.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
IND3.2	Independent Run 3.2	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
PIND3.1	Parallel Independent Run 3.1	Iteration Five	Pending		Not Run	Unit Test	#ERROR!
CTR 3.1	ChronoTimer and Run 3.1	Iteration Five	Pending		Not Run	Integration Test	#ERROR!
RI 3.1	ChronoTimer and Run 3.1	Iteration Five	Pending		Not Run	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Five			Not Run	Integration Test	#ERROR!
RI 3.1	Run and Individual 3.1	Iteration Five	Pending		Not Run	Integration Test	#ERROR!
RPI3.1	Run and Parallel Run 3.1	Iteration Five	Pending		Not Run	Classification 3	#ERROR!

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Status by Iteration

	Iteration Five	Iteration Four	Iteration One	Iteration Three	Iteration Two	Grand Total
N/A		24	6		7	37
Not Run	24			22	8	54
Run - Passed			16		8	24
Grand Total	24	24	22	22	23	115

Test Case Status by Iteration

	N/A	Not Run	Run - Passed	Grand Total		
CH1.1	1	3	1	5		
CH1.2	1	2	2	5		
CH1.3	1	2	2	5		
CH1.4	1	2	2	5		
CH1.5	1	2	2	5		
CH1.6	1	2	2	5		
CT1.1	1	3	1	5		
CT1.2	1	3	1	5		
CT2.1	1	2	2	5		
CTR 3.1	2	2		4		
EX3.1	3	2		5		
EX3.2	1			1		
IND3.1	3	2		5		
IND3.2	3	3		6		
PIND3.1	3	2		5		
PIND3.4	1			1		
RI 3.1	3	3		6		
RPI3.1	2	1		3		
RUN1.1	1	1	2	4		

RUN1.2	1	3	1	5			
RUN1.3	2	3	1	6			
RUN1.4		3	1	4			
RUN1.5	1	3	1	5			
TM1.1	1	3	1	5			
TM1.2	1	2	2	5			
Grand Total	37	54	24	115			

Classification A Status by Iteration

	N/A	Not Run	Run - Passed	Grand Total	
Classification 3	2	1		3	
Integration Test	8	5		13	
Unit Test	27	48	24	99	
Grand Total	37	54	24	115	

Classification B Status by Iteration

	N/A	Not Run	Run - Passed	Grand Total			
#ERROR!	37	54	24	115			
Grand Total	37	54	24	115			