

## Infrastructure - Task #2206

Story # 2093 (Closed): Implement Log Aggregation

### Create unique identifiers across cluster for each Log entry

2012-01-11 19:11 - Robert Waltz

<b>Status:</b>	Closed	<b>Start date:</b>	2012-01-11
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Robert Waltz	<b>% Done:</b>	100%
<b>Category:</b>	d1_log_aggregation	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	Sprint-2012.05-Block.1.3	<b>Story Points:</b>	
<b>Milestone:</b>	CCI-1.0.0		
<b>Product Version:</b>	*		

#### Description

To assist ordering, the unique identifier should be a Double composed of the system's datetime as a long + . + Hazelcast.getAtomicNumber.incrementAndGet()

test out the operations

#### History

##### #1 - 2012-01-11 21:15 - Robert Waltz

- Subject changed from Determine best way to create unique identifiers across cluster to Create unique identifiers across cluster for each Log entry

##### #2 - 2012-01-12 17:08 - Robert Waltz

- Status changed from New to Closed