

Metric				
Name	Key	Agg	Type	Description
supervisors	storm.serve	Avg	Long	The number of Nodes in the cluster currently.
topologies	storm.topologies	Avg	Long	The number of Topologies in the cluster currently.
slots	storm.slots	Avg	Long	Total slots are Workers (processes).
used slots	storm.slots.using	Avg	Long	Busy slots are Workers (processes).

Metric				
Name	Key	Agg	Type	Description
acked	storm.Solts	tuple	log	The number of Tuples acknowledged by this Bolt.
failed	storm.Solts	tuple	failed	The number of Tuples failed by this Bolt.
executed	storm.Solts	tuple	executed	The number of incoming Tuples processed.

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Metric				
Name	Key	Agg	Type	Description
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executors	storm.executors	avg	Long	Executors are threads in a Worker process.
state spouts	storm.spouts	state	Long	The number of State Spouts.
bolts	storm.bolts	avg	Long	The number of Bolts.
workers	storm.workers	avg	Long	The number of Workers (processes).
spouts	storm.spouts	avg	Long	The number of Spouts.

Metric				
Name	Key	Agg	Type	Description
tasks	storm.task	Asks	Long	A Task is an instance of a Bolt or Spout. The number of Tasks is almost always equal to the number of Executors.
emitted	storm.Solr tuples	Sum	Long	The number of Tuples emitted.

Metric				
Name	Key	Agg	Type	Description
transferred	storm.SentBolts	Sum	Long	The number of Tuples emitted that sent to one or more Bolts.
acked	storm.SentBolts	Sum	Long	The number of Tuple 'trees' successfully processed. A value of 0 is expected if no ack-ing is done.

Metric				
Name	Key	Agg	Type	Description
failed storm.sputs.tuples.failed				<p>number of Tuple 'trees' that were explicitly failed or timed out before acknowledging was completed. A value of 0 is expected if no acknowledging is done.</p>

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Metric				
Name	Key	Agg	Type	Description
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emitted	term.	Sum	Long	The number of Tuples emitted.
transferred	term.	Sum	Long	The number of Tuples emitted that sent to one or more Bolts.
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