Item 178
git_comments:

git_commits:

1. **summary:** [REEF-1623] Remove double-logging exception in Logger.Log(Exception)
   message: [REEF-1623] Remove double-logging exception in Logger.Log(Exception) This change * removes logging of exception.Message and exception.StackTrace which are logged as part of exception anyways. * cleans up logic of when message is logged. JIRA: [REEF-1623] (https://issues.apache.org/jira/browse/REEF-1623) Pull request: This closes #1137
   label: code-design

github_issues:

github_issues_comments:

github_pulls:

1. **title:** [REEF-1623] Remove double-logging exception in Logger.Log(Exception)
   body: This change - removes logging of exception.Message and exception.StackTrace which are logged as part of exception anyways. - cleans up logic of when message is logged. JIRA: [REEF-1623](https://issues.apache.org/jira/browse/REEF-1623) Pull request: This closes #
   label: code-design

github_pulls_comments:

1. LGTM now. Will test and merge

github_pulls_reviews:

1. Shouldn't this `if` capture the whole method?
2. True. I've updated PR

jira_issues:

1. **summary:** Remove double-logging exception in Logger.Log(Exception)
   description: Currently {{Logger.Log(Level level, string msg, Exception exception)}} logs exception twice: first as {{exception}} and second as {{exception.Message}}+{{exception.StackTrace}}. {noformat} exceptionLog = string.Format(CultureInfo.InvariantCulture, "encountered error [{0}] with mesage [{1}] and stack trace [{2}]", exception, exception.Message, exception.StackTrace); {noformat} The result is confusing and should contain the error only once {noformat} 41065 ERROR: ExceptionCaught ArgumentNullException Exception in disposing Task but ignoring as Task has already completed.encountered error [System.ArgumentNullException: Value cannot be null. 41066 Parameter name: Simulating task failure 41067 at Org.Apache.REEF.IMRU.Examples.PipelinedBroadcastReduce.FaultTolerantPipelinedBroadcastAndReduce.TestSenderMapFunction.SimulateFailure(Int32 onIteration) 41068 at Org.Apache.REEF.IMRU.Examples.PipelinedBroadcastReduce.FaultTolerantPipelinedBroadcastAndReduce.TestSenderMapFunction.Dispose() 41069 at Org.Apache.REEF.IMRU.OnREEF.IMRUTasks.MapTaskHost`2.Dispose() 41070 at Org.Apache.REEF.Common.Runtime.Evaluator.Task.TaskRuntime. <StartTaskOnNewThread>b__16_0()] with mesage [Value cannot be null. 41071 Parameter name: Simulating task failure] and stack trace [at Org.Apache.REEF.IMRU.Examples.PipelinedBroadcastReduce.FaultTolerantPipelinedBroadcastAndReduce.TestSenderMapFunction.SimulateFailure(Int32 onIteration) 41072 at Org.Apache.REEF.IMRU.Examples.PipelinedBroadcastReduce.FaultTolerantPipelinedBroadcastAndReduce.TestSenderMapFunction.Dispose() 41073 at Org.Apache.REEF.IMRU.OnREEF.IMRUTasks.MapTaskHost`2.Dispose() 41074 at Org.Apache.REEF.Common.Runtime.Evaluator.Task.TaskRuntime. <StartTaskOnNewThread>b__16_0()] {noformat}

jira_issues_comments:

1. PR https://github.com/apache/reef/pull/1137
2. Resolved via [#1137|https://github.com/apache/reef/pull/1137]