# Cognitive Interaction Toolkit - Bug #597

## Orchestration fails if single build job cancelled

2020-01-25 04:33 - Robert Haschke

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| **Status:** | New | **Start date:** | 2020-01-25 |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | Jan Moringen | **% Done:** | 0% |
| **Category:** | | **Estimated time:** | 0.00 hour |
| **Target version:** | | **Spent time:** | 0.00 hour |

**Description**

Cancelling a single job stops the whole orchestration because the CancellationException that is thrown when done.get() is called, is not caught.

The attached patch provides a dirty workaround, ignoring cancelled jobs completely. However this way:
- other potential exceptions thrown by done.get() are not caught yet
- the failure is not reported back to the main spinning loop

Probably, Jan, you have a better idea how to fix the problem.

**Files**

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|---|---|---|---|
| 0001-fix-orchestration.patch | 2.378 KB | 2020-01-25 | Robert Haschke |