Item 287
git_comments:

git_commits:

1. **summary:** Merge pull request #1441 from djencks/CAMEL-14995
   message: Merge pull request #1441 from djencks/CAMEL-14995 Partially Fixes Camel 14995: generates master and 3/threescale traits docs.

github_issues:

github_issues_comments:

github_pulls:

1. **title:** Partially Fixes Camel 14995: generates master and 3/threescale traits docs.
   body: This adjusts the source locations in script/gen_doc.sh to actually find the master and threescale source and thus generate the docs. The solution seems to be to list each source directory explicitly. I haven't found any documentation on --input-dirs or been able to discover where it is used or what format it is supposed to be in. This is seriously incomplete for a robust solution: - possible other traits in addons need to be added to gen_doc.sh by hand. This IMO is not likely to happen. - There is no check that every checked in .adoc that was once generated is still generated. In fact I have found no evidence that gen_docs.sh is run as part of ci.
   label: documentation

github_pulls_comments:

github_pulls_reviews:

jira_issues:

1. **summary:** [CAMEL-K] Not all traits pages are being generated
   description: While working on https://issues.apache.org/jira/browse/CAMEL-14993 I noticed that these pages are not actually generated: delete mode 100755 docs/modules/ROOT/pages/traits/3scale.adoc delete mode 100755 docs/modules/ROOT/pages/traits/debug.adoc delete mode 100755 docs/modules/ROOT/pages/traits/master.adoc I also see: MacBook-Pro-2:camel-k david$ ./script/gen_doc.sh Generating traits documentation... W0430 09:59:35.227985 60469 parse.go:246] Ignoring child directory addons/master: unable to import "addons/master": package addons/master is not in GOROOT (/usr/local/Cellar/go/1.14.2_1/libexec/src/addons/master) W0430 09:59:35.329228 60469 parse.go:246] Ignoring child directory addons/threescale: unable to import "addons/threescale": package addons/threescale is not in GOROOT (/usr/local/Cellar/go/1.14.2_1/libexec/src/addons/threescale) I didn't see any instructions on how to generate the documentation, so I tried things until something happened. I think there are two problems: - some pages aren't getting generated - this isn't blindingly obvious. I suggest that to partly fix the second problem, the go doc generation for traits start by removing all the traits pages except the index page, traits.adoc. At least git status will then indicate a change. I don't know how to do this in go.

jira_issues_comments:

1. **body:** We are losing some documentation, the PR must be reviewed with [~nferraro]
   label: documentation
2. For Camel-K issues, by the way, we use the Github issues tracker, to avoid confusion.
3. I found how to generate the 2 missing pages that still exist, https://github.com/apache/camel-k/pull/1441. I will leave fixing the build so this is less likely to occur again to others.