Item 363
git_comments:

git_commits:

1. **summary:** Fix name of interval type (#3949)
   message: Fix name of interval type (#3949)

github_issues:

github_issues_comments:

github_pulls:

1. **title:** [C++] Fix name of interval type
   body:

github_pulls_comments:

1. This type is as yet unimplemented/unused anywhere else in the library
2. Yes that's what I discovered when looking for inspiration for the Go implementation. I don't think I'm able to implement the C++ version though. Should we leave the name as it is?
3. # [Codecov](https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=h1) Report > Merging [#3949] (https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=desc) into [master] (https://codecov.io/gh/apache/arrow/commit/974b7232bf2920c4a43af685964a005f40dce456? src=pr&el=desc) will **increase** coverage by `0.81%`. > The diff coverage is `n/a`. [![Impacted file tree graph](https://codecov.io/gh/apache/arrow/pull/3949/graphs/tree.svg? width=650&token=LpTCFbqVT1&height=150&src=pr)](https://codecov.io/gh/apache/arrow/pull/3949? src=pr&el=tree) ```diff @@ Coverage Diff @@ ## master #3949 +/- ## === + Coverage 87.75% 88.57% +0.81% === Files 727 593 -134 Lines 89507 79924 -9583 Branches 1252 0 -1252 === - Hits 78547 70790 -7757 + Misses 10842 9134 -1708 + Partials 118 0 -118 ``` | [Impacted Files] (https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=tree) | Coverage Δ | | |---|---|---| | | [cpp/src/arrow/type.h](https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-Y3BwL3NyYy9hcnJvdy90eXBlLmg=) | `95.94% <ø> (ø)` | :arrow_up: | | [go/arrow/math/uint64_amd64.go](https://codecov.io/gh/apache/arrow/pull/3949/diff? src=pr&el=tree#diff-Z28vYXJyb3cvbWF0aC91aW50NjRfYW1kNjQuZ28=) | | | | [go/arrow/memory/memory_avx2_amd64.go](https://codecov.io/gh/apache/arrow/pull/3949/diff? src=pr&el=tree#diff-Z28vYXJyb3cvbWVtb3J5L21lbW9yeV9hdmgyX2FtZDY0Lmdv) | | | | [js/src/enum.ts](https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-anMvc3JjL2VudW0udHM=) | | | | [go/arrow/array/builder.go] (https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-Z28vYXJyb3cvYXJyYXkvYnVpbGRlci5nbw==) | | | | [js/src/Arrow.node.ts] (https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-anMvc3JjL0Fycm93Lm5vZGUudHM=) | | | | [js/src/schema.ts] (https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-anMvc3JjL3NjaGVtYS50cw==) | | | | [go/arrow/type_traits_boolean.go](https://codecov.io/gh/apache/arrow/pull/3949/diff? src=pr&el=tree#diff-Z28vYXJyb3cvdHlwZV90cmFpdHNfYm9vbGVhbi5nbw==) | | | | [js/src/ipc/node/writer.ts](https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-anMvc3JjL2lwYy9ub2RlL3dyaXRlci50cw==) | | | | [js/src/visitor/vectorloader.ts] (https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree#diff-anMvc3JjL3Zpc2l0b3IvdmVjdG9ybG9hZGVyLnRz) | | | | ... and [126 more] (https://codecov.io/gh/apache/arrow/pull/3949/diff?src=pr&el=tree-more) | | ------ [Continue to review full report at Codecov](https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=continue). > **Legend** - [Click here to learn more](https://docs.codecov.io/docs/codecov-delta) > `Δ = absolute <relative> (impact)`, `ø = not affected`, `? = missing data` > Powered by [Codecov] (https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=footer). Last update [974b723...e5252db]

(https://codecov.io/gh/apache/arrow/pull/3949?src=pr&el=lastupdated). Read the [comment docs] (https://docs.codecov.io/docs/pull-request-comments).

4. @alexandreyc I recommend that you do not create a Go implementation until the Format-level discussions are resolved around this. There is an active mailing list discussion
5. Agree with @pitrou. Merging.

github_pulls_reviews:

jira_issues:

jira_issues_comments: