Item 218
git_comments:

git_commits:

1. **summary:** for issue#5403, fix add schema dynamically (#5050)
   message: for issue#5403, fix add schema dynamically (#5050)

github_issues:

1. **title:** Add a summary report for integrate-test
   body: our integrate test framework will initialize cases according to database type dimension, only execute it if database environment is available. it is better to add a summary report to tell the user the actual execute information, I will design it recently.
2. **title:** Add a summary report for integrate-test
   body: our integrate test framework will initialize cases according to database type dimension, only execute it if database environment is available. it is better to add a summary report to tell the user the actual execute information, I will design it recently.
   label: code-design
3. **title:** Add a summary report for integrate-test
   body: our integrate test framework will initialize cases according to database type dimension, only execute it if database environment is available. it is better to add a summary report to tell the user the actual execute information, I will design it recently.
4. **title:** Add a summary report for integrate-test
   body: our integrate test framework will initialize cases according to database type dimension, only execute it if database environment is available. it is better to add a summary report to tell the user the actual execute information, I will design it recently.
5. **title:** Add a summary report for integrate-test
   body: our integrate test framework will initialize cases according to database type dimension, only execute it if database environment is available. it is better to add a summary report to tell the user the actual execute information, I will design it recently.

github_issues_comments:

1. I want to add test plan log before actually execute the parameterized case: ``` [INFO] ======= Test Plan ======= [INFO] Total: xxx, Active: H2(xxx), Disabled: MySQL(xxx), PostgreSQL(xxx), SQLServer(xxx), Oracle(xxx) ``` after we `mvn clean install` the summary report look like this: ``` [INFO] Running org.apache.shardingsphere.dbtest.engine.dcl.GeneralDCLIT [INFO] ======= Test Plan ======= [INFO] Total: xxx, Active: H2(xxx), Disabled: MySQL(xxx), PostgreSQL(xxx), SQLServer(xxx), Oracle(xxx) [INFO] Tests run: 0, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 0 s - in org.apache.shardingsphere.dbtest.engine.dcl.GeneralDCLIT [INFO] Running org.apache.shardingsphere.dbtest.engine.dml.GeneralDMLIT [INFO] ======= Test Plan ======= [INFO] Total: xxx, Active: H2(xxx), Disabled: MySQL(xxx), PostgreSQL(xxx), SQLServer(xxx), Oracle(xxx) [INFO] Tests run: 336, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 22.3 s - in org.apache.shardingsphere.dbtest.engine.dml.GeneralDMLIT ``` any thoughts here ?
2. **body:** If the test plan is not execute fully, should we use WARN instead of INFO?
   label: code-design
3. agree with it, WARN is better for that

github_pulls:

1. **title:** add test plan for integrate test
   body: fix #5377
2. **title:** add test plan for integrate test
   body: fix #5377
3. **title:** add test plan for integrate test
   body: fix #5377

github_pulls_comments:

1. # [Codecov](https://codecov.io/gh/apache/shardingsphere/pull/5403?src=pr&el=h1) Report > Merging [#5403](https://codecov.io/gh/apache/shardingsphere/pull/5403?src=pr&el=desc) into [master](https://codecov.io/gh/apache/shardingsphere/commit/ea4cb057aecfd0d3719d126e05c2702d78cee656&el=desc) will **decrease** coverage by `0.03%`. > The diff coverage is `n/a`. [![Impacted file tree graph](https://codecov.io/gh/apache/shardingsphere/pull/5403/graphs/tree.svg?width=650&height=150&src=pr&token=ZvlXpWa7so)](https://codecov.io/gh/apache/shardingsphere/pull/5403?src=pr&el=tree) ```diff @@ Coverage Diff @@ ## master #5403 +/- ## === - Coverage 54.02% 53.98% -0.04% - Complexity 412 419 +7 === Files 1150 1161 +11 Lines 20717 20821 +104 Branches 3754 3759 +5 === + Hits 11192 11241 +49 - Misses 8812 8867 +55 Partials 713 713 ``` | [Impacted Files](https://codecov.io/gh/apache/shardingsphere/pull/5403?src=pr&el=tree) | Coverage Δ | Complexity Δ | ||---|---|---|---|| [...ml/YamlOrchestrationShardingDataSourceFactory.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctamRiYy9zaGFyZGluZy1qZGJjLW9yY2hlc3RyYXRpb24vc3JjL21haW4vamF2YS9vcmcvYXBhY2hlL3NoYXJkaW5nc3BoZXJlL3NoYXJkaW5n/...) | `53.33% <0.00%> (-2.92%)` | `0.00% <0.00%> (ø%)` | | | [...YamlOrchestrationMasterSlaveDataSourceFactory.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctamRiYy9zaGFyZGluZy1qZGJjLW9yY2hlc3RyYXRpb24vc3JjL21haW4vamF2YS9vcmcvYXBhY2hlL3NoYXJkaW5nc3BoZXJlL3NoYXJkaW5n/...) | `53.33% <0.00%> (-2.92%)` | `0.00% <0.00%> (ø%)` | | | [...datasource/OrchestrationMasterSlaveDataSource.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctamRiYy9zaGFyZGluZy1qZGJjLW9yY2hlc3RyYXRpb24vc3JjL21haW4vamF2YS9vcmcvYXBhY2hlL3NoYXJkaW5nc3BoZXJlL3NoYXJkaW5n/...) | `95.12% <0.00%> (-0.12%)` | `0.00% <0.00%> (ø%)` | | | [...rdingproxy/backend/schema/impl/ShardingSchema.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctcHJveHkvc2hhcmRpbmctcHJveHktYmFja2VuZC9zcmMvbWFpbi9qYXZhL29yZy9hcGFjaGUvc2hhcmRpbmdzcGhlcmUvc2hhcmRpbmdwcm94e/...) | `0.00% <0.00%> (ø)` | `0.00% <0.00%> (ø%)` | | | [...ngproxy/backend/schema/impl/MasterSlaveSchema.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctcHJveHkvc2hhcmRpbmctcHJveHktYmFja2VuZC9zcmMvbWFpbi9qYXZhL29yZy9hcGFjaGUvc2hhcmRpbmdzcGhlcmUvc2hhcmRpbmdwcm94e/...) | `0.00% <0.00%> (ø)` | `0.00% <0.00%> (ø%)` | | | [...ing/boot/OrchestrationSpringBootConfiguration.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctc3ByaW5nL3NoYXJkaW5nLWpkYmMtc3ByaW5nLWJvb3Qtc3RhcnRlci1vcmNoZXN0cmF0aW9uLXNwcmluZy1ib290/...) | `88.37% <0.00%> (ø)` | `0.00% <0.00%> (ø%)` | | | [...rycenter/listener/StateChangedListenerManager.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctb3JjaGVzdHJhdGlvbi9zaGFyZGluZy1vcmNoZXN0cmF0aW9uLWNvcmUvc2hhcmRpbmctb3JjaGVzdHJhdGlvbi1jb3JlLXJlZ2lzdHJ5Y2VudGVy/...) | | | | | | [...core/common/rule/OrchestrationMasterSlaveRule.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctb3JjaGVzdHJhdGlvbi9zaGFyZGluZy1vcmNoZXN0cmF0aW9uLWNvcmUvc2hhcmRpbmctb3JjaGVzdHJhdGlvbi1jb3JlLWNvbW1vbi9zcmMvbWFpbi9/...) | | | | | | [...on/core/common/rule/OrchestrationShardingRule.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctb3JjaGVzdHJhdGlvbi9zaGFyZGluZy1vcmNoZXN0cmF0aW9uLWNvcmUvc2hhcmRpbmctb3JjaGVzdHJhdGlvbi1jb3JlLWNvbW1vbi9zcmMvbWFpbi9/...) | | | | | | [.../ShardingMasterInstanceBroadcastRoutingEngine.java](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree#diff-c2hhcmRpbmctY29yZS9zaGFyZGluZy1jb3JlLXJvdXRlL3NyYy9tYWluL2phdmEvb3JnL2FwYWNoZS9zaGFyZGluZ3NwaGVyZS9zaGFyZGluZy9yb3V0ZS9lbmdp/...) | | | | | | ... and [22 more](https://codecov.io/gh/apache/shardingsphere/pull/5403/diff?src=pr&el=tree-more) | | ------ [Continue to review full report at Codecov](https://codecov.io/gh/apache/shardingsphere/pull/5403?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/shardingsphere/pull/5403?

2. ## Pull Request Test Coverage Report for [Build 11383](https://coveralls.io/builds/30466876) * **0** of **0** changed or added relevant lines in **0** files are covered. * No unchanged relevant lines lost coverage. * Overall coverage remained the same at **57.476%** --- | Totals | [![Coverage Status](https://coveralls.io/builds/30466876/badge)](https://coveralls.io/builds/30466876) | | :-- | --: | | Change from base [Build 11381](https://coveralls.io/builds/30460320): | 0.0% | | Covered Lines: | 11967 | | Relevant Lines: | 20821 | --- ##### 💛 - [Coveralls](https://coveralls.io)

github_pulls_reviews:

jira_issues:

jira_issues_comments: