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Build failed in Jenkins: Kafka » kafka-2.8-jdk8 #25

Posted to dev@kafka.apache.org (list.html?dev@kafka.apache.org)

Apache Jenkins Server - Monday, February 22, 2021 1:14:26 PM EST

See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/25/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/25/display/redirect?page=changes)>

Changes:

[Manikumar Reddy] KAFKA-12324: Upgrade jetty to fix CVE-2020-27218

[...truncated 1.80 MB...]

QuorumStateTest > testFollowerToLeaderOrResigned() STARTED

QuorumStateTest > testFollowerToLeaderOrResigned() PASSED

QuorumStateTest > testFollowerToVotedSameEpoch() STARTED

QuorumStateTest > testFollowerToVotedSameEpoch() PASSED

QuorumStateTest > testObserverFollowerToUnattached() STARTED

QuorumStateTest > testObserverFollowerToUnattached() PASSED

QuorumStateTest > testFollowerToFollowerSameEpoch() STARTED

QuorumStateTest > testFollowerToFollowerSameEpoch() PASSED

QuorumStateTest > testCandidateToAnyStateLowerEpoch() STARTED

QuorumStateTest > testCandidateToAnyStateLowerEpoch() PASSED

QuorumStateTest > testVotedToUnattachedHigherEpoch() STARTED

QuorumStateTest > testVotedToUnattachedHigherEpoch() PASSED

QuorumStateTest > testUnattachedToVotedSameEpoch() STARTED

QuorumStateTest > testUnattachedToVotedSameEpoch() PASSED

QuorumStateTest > testVotedToAnyStateLowerEpoch() STARTED

QuorumStateTest > testVotedToAnyStateLowerEpoch() PASSED

QuorumStateTest > testCandidateToCandidate() STARTED

QuorumStateTest > testCandidateToCandidate() PASSED

QuorumStateTest > testLeaderToAnyStateLowerEpoch() STARTED

QuorumStateTest > testLeaderToAnyStateLowerEpoch() PASSED

QuorumStateTest > testFollowerToCandidate() STARTED

QuorumStateTest > testFollowerToCandidate() PASSED

QuorumStateTest > testLeaderToVoted() STARTED

QuorumStateTest > testLeaderToVoted() PASSED

QuorumStateTest > testLeaderToResigned() STARTED

QuorumStateTest > testLeaderToResigned() PASSED

QuorumStateTest > testInitializePrimordialEpoch() STARTED

QuorumStateTest > testInitializePrimordialEpoch() PASSED

QuorumStateTest > testFollowerToAnyStateLowerEpoch() STARTED

QuorumStateTest > testFollowerToAnyStateLowerEpoch() PASSED

QuorumStateTest > testInitializeWithCorruptedStore() STARTED

QuorumStateTest > testInitializeWithCorruptedStore() PASSED

QuorumStateTest > testObserverUnattachedToFollower() STARTED

QuorumStateTest > testObserverUnattachedToFollower() PASSED

QuorumStateTest > testCannotBecomeFollowerOfNonVoter() STARTED

QuorumStateTest > testCannotBecomeFollowerOfNonVoter() PASSED

QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() STARTED

QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() PASSED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() STARTED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() PASSED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() STARTED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() PASSED

QuorumStateTest > testCandidateToLeader() STARTED

QuorumStateTest > testCandidateToLeader() PASSED

QuorumStateTest > testVotedToFollowerHigherEpoch() STARTED

QuorumStateTest > testVotedToFollowerHigherEpoch() PASSED

umStateTest > testLeaderToFollower() STARTED

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QuorumStateTest > testLeaderToFollower() PASSED

QuorumStateTest > testInitializeAsFollower() STARTED

QuorumStateTest > testInitializeAsFollower() PASSED

QuorumStateTest > testInitializeAsResignedCandidate() STARTED

QuorumStateTest > testInitializeAsResignedCandidate() PASSED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() STARTED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() PASSED

QuorumStateTest > testFollowerToFollowerHigherEpoch() STARTED

QuorumStateTest > testFollowerToFollowerHigherEpoch() PASSED

QuorumStateTest > testHighWatermarkRetained() STARTED

QuorumStateTest > testHighWatermarkRetained() PASSED

QuorumStateTest > testVotedToVotedSameEpoch() STARTED

QuorumStateTest > testVotedToVotedSameEpoch() PASSED

QuorumStateTest > testLeaderToLeader() STARTED

QuorumStateTest > testLeaderToLeader() PASSED

QuorumStateTest > testHasRemoteLeader() STARTED

QuorumStateTest > testHasRemoteLeader() PASSED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() PASSED

QuorumStateTest > testVotedToUnattachedSameEpoch() STARTED

QuorumStateTest > testVotedToUnattachedSameEpoch() PASSED

QuorumStateTest > testLeaderToUnattached() STARTED

QuorumStateTest > testLeaderToUnattached() PASSED

QuorumStateTest > testInitializeAsVoted() STARTED

QuorumStateTest > testInitializeAsVoted() PASSED

QuorumStateTest > testUnattachedToCandidate() STARTED

QuorumStateTest > testUnattachedToCandidate() PASSED

QuorumStateTest > testUnattachedToFollowerSameEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerSameEpoch() PASSED

QuorumStateTest > testFollowerToUnattachedSameEpoch() STARTED

QuorumStateTest > testFollowerToUnattachedSameEpoch() PASSED

QuorumStateTest > testInitializeAsResignedLeader() STARTED

QuorumStateTest > testInitializeAsResignedLeader() PASSED

QuorumStateTest > testCandidateToVoted() STARTED

QuorumStateTest > testCandidateToVoted() PASSED

QuorumStateTest > testInitializeWithEmptyLocalId() STARTED

QuorumStateTest > testInitializeWithEmptyLocalId() PASSED

QuorumStateTest > testCandidateToResigned() STARTED

QuorumStateTest > testCandidateToResigned() PASSED

QuorumStateTest > testCannotFollowOrVoteForSelf() STARTED

QuorumStateTest > testCannotFollowOrVoteForSelf() PASSED

LeaderStateTest > testUpdateHighWatermarkMetadata() STARTED

LeaderStateTest > testUpdateHighWatermarkMetadata() PASSED

LeaderStateTest > testNonFollowerAcknowledgement() STARTED

LeaderStateTest > testNonFollowerAcknowledgement() PASSED

LeaderStateTest > testUpdateHighWatermarkQuorumSizeOne() STARTED

LeaderStateTest > testUpdateHighWatermarkQuorumSizeOne() PASSED

LeaderStateTest > testUpdateHighWatermarkQuorumSizeTwo() STARTED

LeaderStateTest > testUpdateHighWatermarkQuorumSizeTwo() PASSED

LeaderStateTest > testNoOpForNegativeRemoteNodeId() STARTED

LeaderStateTest > testNoOpForNegativeRemoteNodeId() PASSED

LeaderStateTest > testGetObserverStatesWithObserver() STARTED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/26/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/26/display/redirect?page=changes)>

LeaderStateTest > testGetObserverStatesWithObserver() PASSED
Changes:

LeaderStateTest > testUpdateHighWatermarkQuorumSizeThree() STARTED
[Jason Gustafson] MINOR: Raft request thread should discover api versions (#10157)

LeaderStateTest > testUpdateHighWatermarkQuorumSizeThree() PASSED

LeaderStateTest > testFollowerAcknowledgement() STARTED
[...truncated 1.80 MB...]

LeaderStateTest > testFollowerAcknowledgement() PASSED
QuorumStateTest > testInitializePrimordialEpoch() STARTED

LeaderStateTest > testHighWatermarkUnknownUntilStartOfLeaderEpoch() STARTED
QuorumStateTest > testInitializePrimordialEpoch() PASSED

LeaderStateTest > testHighWatermarkUnknownUntilStartOfLeaderEpoch() PASSED
QuorumStateTest > testFollowerToAnyStateLowerEpoch() STARTED

LeaderStateTest > testIdempotentEndOffsetUpdate() STARTED
QuorumStateTest > testFollowerToAnyStateLowerEpoch() PASSED

LeaderStateTest > testIdempotentEndOffsetUpdate() PASSED
QuorumStateTest > testInitializeWithCorruptedStore() STARTED

LeaderStateTest > testNonMonotonicEndOffsetUpdate() STARTED
QuorumStateTest > testInitializeWithCorruptedStore() PASSED

LeaderStateTest > testNonMonotonicEndOffsetUpdate() PASSED
QuorumStateTest > testObserverUnattachedToFollower() STARTED

LeaderStateTest > testGetVoterStates() STARTED
QuorumStateTest > testObserverUnattachedToFollower() PASSED

LeaderStateTest > testGetVoterStates() PASSED
QuorumStateTest > testCannotBecomeFollowerOfNonVoter() STARTED

LeaderStateTest > testGetNonLeaderFollowersByFetchOffsetDescending() STARTED
QuorumStateTest > testCannotBecomeFollowerOfNonVoter() PASSED

LeaderStateTest > testGetNonLeaderFollowersByFetchOffsetDescending() PASSED
QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() STARTED

FAILURE: Build failed with an exception.
QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() PASSED

* What went wrong:
QuorumStateTest > testUnattachedToAnyStateLowerEpoch() STARTED
Execution failed for task ':core:compileTestScala'.

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
QuorumStateTest > testInconsistentVotersBetweenConfigAndState() STARTED

* Get more help at https://help.gradle.org (https://help.gradle.org)
QuorumStateTest > testInconsistentVotersBetweenConfigAndState() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
QuorumStateTest > testCandidateToLeader() STARTED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
QuorumStateTest > testCandidateToLeader() PASSED

BUILD FAILED in 30m 47s
QuorumStateTest > testVotedToFollowerHigherEpoch() STARTED
218 actionable tasks: 181 executed, 37 up-to-date
Build step 'Execute shell' marked build as failure
QuorumStateTest > testVotedToFollowerHigherEpoch() PASSED
Recording test results
Not sending mail to unregistered user github@hugo-hirsch.de
QuorumStateTest > testLeaderToFollower() STARTED

QuorumStateTest > testLeaderToFollower() PASSED

QuorumStateTest > testInitializeAsFollower() STARTED

QuorumStateTest > testInitializeAsFollower() PASSED

QuorumStateTest > testInitializeAsResignedCandidate() STARTED

QuorumStateTest > testInitializeAsResignedCandidate() PASSED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() STARTED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() PASSED

QuorumStateTest > testFollowerToFollowerHigherEpoch() STARTED

QuorumStateTest > testFollowerToFollowerHigherEpoch() PASSED

QuorumStateTest > testHighWatermarkRetained() STARTED

QuorumStateTest > testHighWatermarkRetained() PASSED

QuorumStateTest > testVotedToVotedSameEpoch() STARTED

QuorumStateTest > testVotedToVotedSameEpoch() PASSED

QuorumStateTest > testLeaderToLeader() STARTED

QuorumStateTest > testLeaderToLeader() PASSED

QuorumStateTest > testHasRemoteLeader() STARTED

QuorumStateTest > testHasRemoteLeader() PASSED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() PASSED

QuorumStateTest > testVotedToUnattachedSameEpoch() STARTED

QuorumStateTest > testVotedToUnattachedSameEpoch() PASSED

QuorumStateTest > testLeaderToUnattached() STARTED

QuorumStateTest > testLeaderToUnattached() PASSED

QuorumStateTest > testInitializeAsVoted() STARTED

QuorumStateTest > testInitializeAsVoted() PASSED

umStateTest > testUnattachedToCandidate() STARTED

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QuorumStateTest > testUnattachedToCandidate() PASSED

QuorumStateTest > testUnattachedToFollowerSameEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerSameEpoch() PASSED

QuorumStateTest > testFollowerToUnattachedSameEpoch() STARTED

QuorumStateTest > testFollowerToUnattachedSameEpoch() PASSED

QuorumStateTest > testInitializeAsResignedLeader() STARTED

QuorumStateTest > testInitializeAsResignedLeader() PASSED

QuorumStateTest > testCandidateToVoted() STARTED

QuorumStateTest > testCandidateToVoted() PASSED

QuorumStateTest > testInitializeWithEmptyLocalId() STARTED

QuorumStateTest > testInitializeWithEmptyLocalId() PASSED

QuorumStateTest > testCandidateToResigned() STARTED

QuorumStateTest > testCandidateToResigned() PASSED

QuorumStateTest > testCannotFollowOrVoteForSelf() STARTED

QuorumStateTest > testCannotFollowOrVoteForSelf() PASSED

FollowerStateTest > testFetchTimeoutExpiration() STARTED

FollowerStateTest > testFetchTimeoutExpiration() PASSED

FollowerStateTest > testMonotonicHighWatermark() STARTED

FollowerStateTest > testMonotonicHighWatermark() PASSED

RequestManagerTest > testResetAllConnections() STARTED

RequestManagerTest > testResetAllConnections() PASSED

RequestManagerTest > testSuccessfulResponse() STARTED

RequestManagerTest > testSuccessfulResponse() PASSED

RequestManagerTest > testRequestTimeout() STARTED

RequestManagerTest > testRequestTimeout() PASSED

RequestManagerTest > testBackoffAfterFailure() STARTED

RequestManagerTest > testBackoffAfterFailure() PASSED

RequestManagerTest > testIgnoreUnexpectedResponse() STARTED

RequestManagerTest > testIgnoreUnexpectedResponse() PASSED

ThresholdPurgatoryTest > testExpiration() STARTED

ThresholdPurgatoryTest > testExpiration() PASSED

ThresholdPurgatoryTest > testExternalCompletion() STARTED

ThresholdPurgatoryTest > testExternalCompletion() PASSED

ThresholdPurgatoryTest > testCompleteAllExceptionally() STARTED

ThresholdPurgatoryTest > testCompleteAllExceptionally() PASSED

ThresholdPurgatoryTest > testThresholdCompletion() STARTED

ThresholdPurgatoryTest > testThresholdCompletion() PASSED

ThresholdPurgatoryTest > testCompleteAll() STARTED

ThresholdPurgatoryTest > testCompleteAll() PASSED

KafkaRaftMetricsTest > shouldRecordVoterQuorumState() STARTED

KafkaRaftMetricsTest > shouldRecordVoterQuorumState() PASSED

KafkaRaftMetricsTest > shouldRecordNonVoterQuorumState() STARTED

KafkaRaftMetricsTest > shouldRecordNonVoterQuorumState() PASSED

KafkaRaftMetricsTest > shouldRecordRate() STARTED

KafkaRaftMetricsTest > shouldRecordRate() PASSED

KafkaRaftMetricsTest > shouldRecordLogEnd() STARTED

KafkaRaftMetricsTest > shouldRecordLogEnd() PASSED

KafkaRaftMetricsTest > shouldRecordNumUnknownVoterConnections() STARTED

KafkaRaftMetricsTest > shouldRecordNumUnknownVoterConnections() PASSED

KafkaRaftMetricsTest > shouldRecordLatency() STARTED

KafkaRaftMetricsTest > shouldRecordLatency() PASSED

KafkaRaftMetricsTest > shouldRecordPollIdleRatio() STARTED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/27/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/27/display/redirect?page=changes)>

KafkaRaftMetricsTest > shouldRecordPollIdleRatio() PASSED
Changes:

BlockingMessageQueueTest > testOfferAndPoll() STARTED
[Colin McCabe] MINOR: Test the new KIP-500 quorum mode in ducktape (#10105)

BlockingMessageQueueTest > testOfferAndPoll() PASSED

BlockingMessageQueueTest > testWakeupFromPoll() STARTED
[...truncated 1.80 MB...]

BlockingMessageQueueTest > testWakeupFromPoll() PASSED
QuorumStateTest > testVotedToInvalidLeaderOrResigned() STARTED

BatchMemoryPoolTest > testOversizeAllocation() STARTED
QuorumStateTest > testVotedToInvalidLeaderOrResigned() PASSED

BatchMemoryPoolTest > testOversizeAllocation() PASSED
QuorumStateTest > testUnattachedToUnattached() STARTED

BatchMemoryPoolTest > testReleaseBufferNotMatchingBatchSize() STARTED
QuorumStateTest > testUnattachedToUnattached() PASSED

BatchMemoryPoolTest > testReleaseBufferNotMatchingBatchSize() PASSED
QuorumStateTest > testCandidateToUnattached() STARTED

BatchMemoryPoolTest > testAllocateAndRelease() STARTED
QuorumStateTest > testCandidateToUnattached() PASSED

BatchMemoryPoolTest > testAllocateAndRelease() PASSED
QuorumStateTest > testObserverInitializationFailsIfElectionStateHasVotedCandidate() STARTED

BatchMemoryPoolTest > testMultipleAllocations() STARTED
QuorumStateTest > testObserverInitializationFailsIfElectionStateHasVotedCandidate() PASSED

BatchMemoryPoolTest > testMultipleAllocations() PASSED
QuorumStateTest > testUnattachedToVotedHigherEpoch() STARTED

VotedStateTest > testElectionTimeout() STARTED
QuorumStateTest > testUnattachedToVotedHigherEpoch() PASSED

VotedStateTest > testElectionTimeout() PASSED
QuorumStateTest > testFollowerToVotedHigherEpoch() STARTED

FAILURE: Build failed with an exception.
QuorumStateTest > testFollowerToVotedHigherEpoch() PASSED

* What went wrong:
QuorumStateTest > testCandidateToFollower() STARTED
Execution failed for task ':core:compileTestScala'.
>
QuorumStateTest > testCandidateToFollower() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
QuorumStateTest > testVotedFollowerSameEpoch() STARTED

* Get more help at https://help.gradle.org (https://help.gradle.org)
QuorumStateTest > testVotedFollowerSameEpoch() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
QuorumStateTest > testLeaderToCandidate() STARTED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
QuorumStateTest > testLeaderToCandidate() PASSED

BUILD FAILED in 30m 54s
QuorumStateTest > testUnattachedToLeaderOrResigned() STARTED
218 actionable tasks: 181 executed, 37 up-to-date
Build step 'Execute shell' marked build as failure
QuorumStateTest > testUnattachedToLeaderOrResigned() PASSED
Recording test results
Not sending mail to unregistered user github@hugo.hirsch.de
QuorumStateTest > testFollowerToUnattachedHigherEpoch() STARTED

QuorumStateTest > testFollowerToUnattachedHigherEpoch() PASSED

QuorumStateTest > testFollowerToLeaderOrResigned() STARTED

QuorumStateTest > testFollowerToLeaderOrResigned() PASSED

QuorumStateTest > testFollowerToVotedSameEpoch() STARTED

QuorumStateTest > testFollowerToVotedSameEpoch() PASSED

QuorumStateTest > testObserverFollowerToUnattached() STARTED

QuorumStateTest > testObserverFollowerToUnattached() PASSED

QuorumStateTest > testFollowerToFollowerSameEpoch() STARTED

QuorumStateTest > testFollowerToFollowerSameEpoch() PASSED

QuorumStateTest > testCandidateToAnyStateLowerEpoch() STARTED

QuorumStateTest > testCandidateToAnyStateLowerEpoch() PASSED

QuorumStateTest > testVotedToUnattachedHigherEpoch() STARTED

QuorumStateTest > testVotedToUnattachedHigherEpoch() PASSED

QuorumStateTest > testUnattachedToVotedSameEpoch() STARTED

QuorumStateTest > testUnattachedToVotedSameEpoch() PASSED

QuorumStateTest > testVotedToAnyStateLowerEpoch() STARTED

QuorumStateTest > testVotedToAnyStateLowerEpoch() PASSED

QuorumStateTest > testCandidateToCandidate() STARTED

QuorumStateTest > testCandidateToCandidate() PASSED

QuorumStateTest > testLeaderToAnyStateLowerEpoch() STARTED

QuorumStateTest > testLeaderToAnyStateLowerEpoch() PASSED

QuorumStateTest > testFollowerToCandidate() STARTED

QuorumStateTest > testFollowerToCandidate() PASSED

QuorumStateTest > testLeaderToVoted() STARTED

QuorumStateTest > testLeaderToVoted() PASSED

umStateTest > testLeaderToResigned() STARTED

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QuorumStateTest > testLeaderToResigned() PASSED

QuorumStateTest > testInitializePrimordialEpoch() STARTED

QuorumStateTest > testInitializePrimordialEpoch() PASSED

QuorumStateTest > testFollowerToAnyStateLowerEpoch() STARTED

QuorumStateTest > testFollowerToAnyStateLowerEpoch() PASSED

QuorumStateTest > testInitializeWithCorruptedStore() STARTED

QuorumStateTest > testInitializeWithCorruptedStore() PASSED

QuorumStateTest > testObserverUnattachedToFollower() STARTED

QuorumStateTest > testObserverUnattachedToFollower() PASSED

QuorumStateTest > testCannotBecomeFollowerOfNonVoter() STARTED

QuorumStateTest > testCannotBecomeFollowerOfNonVoter() PASSED

QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() STARTED

QuorumStateTest > testObserverCannotBecomeCandidateOrLeaderOrVoted() PASSED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() STARTED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() PASSED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() STARTED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() PASSED

QuorumStateTest > testCandidateToLeader() STARTED

QuorumStateTest > testCandidateToLeader() PASSED

QuorumStateTest > testVotedToFollowerHigherEpoch() STARTED

QuorumStateTest > testVotedToFollowerHigherEpoch() PASSED

QuorumStateTest > testLeaderToFollower() STARTED

QuorumStateTest > testLeaderToFollower() PASSED

QuorumStateTest > testInitializeAsFollower() STARTED

QuorumStateTest > testInitializeAsFollower() PASSED

QuorumStateTest > testInitializeAsResignedCandidate() STARTED

QuorumStateTest > testInitializeAsResignedCandidate() PASSED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() STARTED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() PASSED

QuorumStateTest > testFollowerToFollowerHigherEpoch() STARTED

QuorumStateTest > testFollowerToFollowerHigherEpoch() PASSED

QuorumStateTest > testHighWatermarkRetained() STARTED

QuorumStateTest > testHighWatermarkRetained() PASSED

QuorumStateTest > testVotedToVotedSameEpoch() STARTED

QuorumStateTest > testVotedToVotedSameEpoch() PASSED

QuorumStateTest > testLeaderToLeader() STARTED

QuorumStateTest > testLeaderToLeader() PASSED

QuorumStateTest > testHasRemoteLeader() STARTED

QuorumStateTest > testHasRemoteLeader() PASSED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() PASSED

QuorumStateTest > testVotedToUnattachedSameEpoch() STARTED

QuorumStateTest > testVotedToUnattachedSameEpoch() PASSED

QuorumStateTest > testLeaderToUnattached() STARTED

QuorumStateTest > testLeaderToUnattached() PASSED

QuorumStateTest > testInitializeAsVoted() STARTED

QuorumStateTest > testInitializeAsVoted() PASSED

QuorumStateTest > testUnattachedToCandidate() STARTED

QuorumStateTest > testUnattachedToCandidate() PASSED

QuorumStateTest > testUnattachedToFollowerSameEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerSameEpoch() PASSED

QuorumStateTest > testFollowerToUnattachedSameEpoch() STARTED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/28/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/28/display/redirect?page=changes)>

QuorumStateTest > testFollowerToUnattachedSameEpoch() PASSED
Changes:

QuorumStateTest > testInitializeAsResignedLeader() STARTED
[Colin McCabe] MINOR: fix some ducktape test issues (#10181)

QuorumStateTest > testInitializeAsResignedLeader() PASSED

QuorumStateTest > testCandidateToVoted() STARTED
[...truncated 1.80 MB...]

QuorumStateTest > testCandidateToVoted() PASSED
KafkaConsumerTest > testClosingConsumerUnregistersConsumerMetrics() STARTED

QuorumStateTest > testInitializeWithEmptyLocalId() STARTED
KafkaConsumerTest > testClosingConsumerUnregistersConsumerMetrics() PASSED

QuorumStateTest > testInitializeWithEmptyLocalId() PASSED
KafkaConsumerTest > testSubscriptionOnInvalidTopic() STARTED

QuorumStateTest > testCandidateToResigned() STARTED
KafkaConsumerTest > testSubscriptionOnInvalidTopic() PASSED

QuorumStateTest > testCandidateToResigned() PASSED
KafkaConsumerTest > testAutoCommitSentBeforePositionUpdate() STARTED

QuorumStateTest > testCannotFollowOrVoteForSelf() STARTED
KafkaConsumerTest > testAutoCommitSentBeforePositionUpdate() PASSED

QuorumStateTest > testCannotFollowOrVoteForSelf() PASSED
KafkaConsumerTest > fetchResponseWithUnexpectedPartitionIsIgnored() STARTED

FileBasedStateStoreTest > testReadElectionState() STARTED
KafkaConsumerTest > fetchResponseWithUnexpectedPartitionIsIgnored() PASSED

FileBasedStateStoreTest > testReadElectionState() PASSED
KafkaConsumerTest > testPollThrowsInterruptExceptionIfInterrupted() STARTED

FileBasedStateStoreTest > testWriteElectionState() STARTED
KafkaConsumerTest > testPollThrowsInterruptExceptionIfInterrupted() PASSED

FileBasedStateStoreTest > testWriteElectionState() PASSED
KafkaConsumerTest > testSubscriptionOnNullPattern() STARTED

FAILURE: Build failed with an exception.
KafkaConsumerTest > testSubscriptionOnNullPattern() PASSED

* What went wrong:
KafkaConsumerTest > testEnforceRebalanceTriggersRebalanceOnNextPoll() STARTED
Execution failed for task ':core:compileTestScala'.
>
KafkaConsumerTest > testEnforceRebalanceTriggersRebalanceOnNextPoll() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
KafkaConsumerTest > testEnforceRebalanceWithManualAssignment() STARTED

* Get more help at https://help.gradle.org (https://help.gradle.org)
KafkaConsumerTest > testEnforceRebalanceWithManualAssignment() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
KafkaConsumerTest > testShouldAttemptToRejoinGroupAfterSyncGroupFailed() STARTED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
KafkaConsumerTest > testShouldAttemptToRejoinGroupAfterSyncGroupFailed() PASSED

BUILD FAILED in 10m 48s
KafkaConsumerTest > testCommitSyncAuthenticationFailure() STARTED
218 actionable tasks: 181 executed, 37 up-to-date
Build step 'Execute shell' marked build as failure
KafkaConsumerTest > testCommitSyncAuthenticationFailure() PASSED
Recording test results
Not sending mail to unregistered user github@hgrcharish.de
KafkaConsumerTest > verifyHeartbeatSent() STARTED

KafkaConsumerTest > verifyHeartbeatSent() PASSED

KafkaConsumerTest > verifyHeartbeatSentWhenFetchedDataReady() STARTED

KafkaConsumerTest > verifyHeartbeatSentWhenFetchedDataReady() PASSED

KafkaConsumerTest > testResetUsingAutoResetPolicy() STARTED

KafkaConsumerTest > testResetUsingAutoResetPolicy() PASSED

KafkaConsumerTest > testNoCommittedOffsets() STARTED

KafkaConsumerTest > testNoCommittedOffsets() PASSED

KafkaConsumerTest > testOperationsByAssigningConsumerWithDefaultGroupId() STARTED

KafkaConsumerTest > testOperationsByAssigningConsumerWithDefaultGroupId() PASSED

KafkaConsumerTest > testAssignOnEmptyTopicPartition() STARTED

KafkaConsumerTest > testAssignOnEmptyTopicPartition() PASSED

KafkaConsumerTest > testFetchStableOffsetThrowInCommitted() STARTED

KafkaConsumerTest > testFetchStableOffsetThrowInCommitted() PASSED

KafkaConsumerTest > testUnsubscribeShouldTriggerPartitionsLostWithNoGeneration() STARTED

KafkaConsumerTest > testUnsubscribeShouldTriggerPartitionsLostWithNoGeneration() PASSED

KafkaConsumerTest > testUnusedConfigs() STARTED

KafkaConsumerTest > testUnusedConfigs() PASSED

KafkaConsumerTest > testSubscriptionOnNullTopic() STARTED

KafkaConsumerTest > testSubscriptionOnNullTopic() PASSED

KafkaConsumerTest > testSubscription() STARTED

KafkaConsumerTest > testSubscription() PASSED

KafkaConsumerTest > testInterceptorConstructorClose() STARTED

KafkaConsumerTest > testInterceptorConstructorClose() PASSED

KafkaConsumerTest > testSubscriptionOnEmptyTopic() STARTED

KafkaConsumerTest > testSubscriptionOnEmptyTopic() PASSED

aConsumerTest > testWakeupWithFetchDataAvailable() STARTED

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KafkaConsumerTest > testWakeupWithFetchDataAvailable() PASSED

KafkaConsumerTest > testReturnRecordsDuringRebalance() STARTED

KafkaConsumerTest > testReturnRecordsDuringRebalance() PASSED

KafkaConsumerTest > testLeaveGroupTimeout() STARTED

KafkaConsumerTest > testLeaveGroupTimeout() PASSED

KafkaConsumerTest > testFetchStableOffsetThrowInPoll() STARTED

KafkaConsumerTest > testFetchStableOffsetThrowInPoll() PASSED

KafkaConsumerTest > testPartitionsForAuthenticationFailure() STARTED

KafkaConsumerTest > testPartitionsForAuthenticationFailure() PASSED

KafkaConsumerTest > testSubscriptionOnNullTopicCollection() STARTED

KafkaConsumerTest > testSubscriptionOnNullTopicCollection() PASSED

KafkaConsumerTest > testCloseWithTimeUnit() STARTED

KafkaConsumerTest > testCloseWithTimeUnit() PASSED

ConsumerRecordTest > testNullChecksumInConstructor() STARTED

ConsumerRecordTest > testNullChecksumInConstructor() PASSED

ConsumerRecordTest > testOldConstructor() STARTED

ConsumerRecordTest > testOldConstructor() PASSED

ClientUtilsTest > testResolveDnsLookupResolveCanonicalBootstrapServers() STARTED

ClientUtilsTest > testResolveDnsLookupResolveCanonicalBootstrapServers() PASSED

ClientUtilsTest > testFilterPreferredAddresses() STARTED

ClientUtilsTest > testFilterPreferredAddresses() PASSED

ClientUtilsTest > testResolveUnknownHostException() STARTED

ClientUtilsTest > testResolveUnknownHostException() PASSED

ClientUtilsTest > testOnlyBadHostname() STARTED

ClientUtilsTest > testOnlyBadHostname() PASSED

ClientUtilsTest > testInvalidConfig() STARTED

ClientUtilsTest > testInvalidConfig() PASSED

ClientUtilsTest > testResolveDnsLookupAllIps() STARTED

ClientUtilsTest > testResolveDnsLookupAllIps() PASSED

ClientUtilsTest > testResolveDnsLookup() STARTED

ClientUtilsTest > testResolveDnsLookup() PASSED

ClientUtilsTest > testParseAndValidateAddresses() STARTED

ClientUtilsTest > testParseAndValidateAddresses() PASSED

ClientUtilsTest > testParseAndValidateAddressesWithReverseLookup() STARTED

ClientUtilsTest > testParseAndValidateAddressesWithReverseLookup() PASSED

ClientUtilsTest > testNoPort() STARTED

ClientUtilsTest > testNoPort() PASSED

RaftEventSimulationTest > testElectionAfterLeaderNetworkPartitionQuorumSizeFiveAndThreeObservers() PASSED

RaftEventSimulationTest > testElectionAfterLeaderNetworkPartitionQuorumSizeThreeAndTwoObservers() STARTED

RaftEventSimulationTest > testElectionAfterLeaderNetworkPartitionQuorumSizeThreeAndTwoObservers() PASSED

RaftEventSimulationTest > testElectionAfterLeaderGracefulShutdownQuorumSizeThreeAndTwoObservers() STARTED

RaftEventSimulationTest > testElectionAfterLeaderGracefulShutdownQuorumSizeThreeAndTwoObservers() PASSED

RaftEventSimulationTest > testElectionAfterLeaderFailureQuorumSizeThreeAndTwoObservers() STARTED

RaftEventSimulationTest > testElectionAfterLeaderFailureQuorumSizeThreeAndTwoObservers() PASSED

RaftEventSimulationTest > testBackToBackLeaderFailuresQuorumSizeFiveAndTwoObservers() STARTED

RaftEventSimulationTest > testBackToBackLeaderFailuresQuorumSizeFiveAndTwoObservers() PASSED

RaftEventSimulationTest > testElectionAfterLeaderNetworkPartitionQuorumSizeFourAndTwoObservers() STARTED

RaftEventSimulationTest > testElectionAfterLeaderNetworkPartitionQuorumSizeFourAndTwoObservers() PASSED

MockExpirationServiceTest > testFailAfter() STARTED

MockExpirationServiceTest > testFailAfter() PASSED

FileRawSnapshotTest > testBatchWriteReadSnapshot() STARTED

FileRawSnapshotTest > testBatchWriteReadSnapshot() PASSED

See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/29/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/29/display/redirect?page=changes)>

FileRawSnapshotTest > testCreateSnapshotWithSameId() STARTED

Changes:

FileRawSnapshotTest > testCreateSnapshotWithSameId() PASSED

[Matthias J. Sax] KAFKA-12100: Remove max.poll.interval.ms from config docs (#10182)

FileRawSnapshotTest > testPartialWriteReadSnapshot() STARTED

FileRawSnapshotTest > testPartialWriteReadSnapshot() PASSED

[...truncated 1.80 MB...]

FileRawSnapshotTest > testBufferWriteReadSnapshot() STARTED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() STARTED

FileRawSnapshotTest > testBufferWriteReadSnapshot() PASSED

QuorumStateTest > testUnattachedToAnyStateLowerEpoch() PASSED

FileRawSnapshotTest > testAbortedSnapshot() STARTED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() STARTED

FileRawSnapshotTest > testAbortedSnapshot() PASSED

QuorumStateTest > testInconsistentVotersBetweenConfigAndState() PASSED

FileRawSnapshotTest > testAppendToFrozenSnapshot() STARTED

QuorumStateTest > testCandidateToLeader() STARTED

FileRawSnapshotTest > testAppendToFrozenSnapshot() PASSED

QuorumStateTest > testCandidateToLeader() PASSED

FileRawSnapshotTest > testWritingSnapshot() STARTED

QuorumStateTest > testVotedToFollowerHigherEpoch() STARTED

FileRawSnapshotTest > testWritingSnapshot() PASSED

QuorumStateTest > testVotedToFollowerHigherEpoch() PASSED

FileRawSnapshotTest > testWriteReadSnapshot() STARTED

QuorumStateTest > testLeaderToFollower() STARTED

FileRawSnapshotTest > testWriteReadSnapshot() PASSED

QuorumStateTest > testLeaderToFollower() PASSED

FAILURE: Build failed with an exception.

QuorumStateTest > testInitializeAsFollower() STARTED

* What went wrong:

QuorumStateTest > testInitializeAsFollower() PASSED

Execution failed for task ':core:compileTestScala'.

QuorumStateTest > testInitializeAsResignedCandidate() STARTED

* Try:

QuorumStateTest > testInitializeAsResignedCandidate() PASSED

Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.

* Get more help at https://help.gradle.org (https://help.gradle.org)

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() STARTED

QuorumStateTest > testCandidateToLeaderWithoutGrantedVote() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.

Use '--warning-mode all' to show the individual deprecation warnings.

See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)

QuorumStateTest > testFollowerToFollowerHigherEpoch() STARTED

QuorumStateTest > testFollowerToFollowerHigherEpoch() PASSED

BUILD FAILED in 1 hr 17 s

218 actionable tasks: 181 executed, 37 up-to-date

QuorumStateTest > testHighWatermarkRetained() STARTED

Build step 'Execute shell' marked build as failure

Recording test results

QuorumStateTest > testHighWatermarkRetained() PASSED

Not sending mail to unregistered user github@hugo.hirsch.de

QuorumStateTest > testVotedToVotedSameEpoch() STARTED

QuorumStateTest > testVotedToVotedSameEpoch() PASSED

QuorumStateTest > testLeaderToLeader() STARTED

QuorumStateTest > testLeaderToLeader() PASSED

QuorumStateTest > testHasRemoteLeader() STARTED

QuorumStateTest > testHasRemoteLeader() PASSED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerHigherEpoch() PASSED

QuorumStateTest > testVotedToUnattachedSameEpoch() STARTED

QuorumStateTest > testVotedToUnattachedSameEpoch() PASSED

QuorumStateTest > testLeaderToUnattached() STARTED

QuorumStateTest > testLeaderToUnattached() PASSED

QuorumStateTest > testInitializeAsVoted() STARTED

QuorumStateTest > testInitializeAsVoted() PASSED

QuorumStateTest > testUnattachedToCandidate() STARTED

QuorumStateTest > testUnattachedToCandidate() PASSED

QuorumStateTest > testUnattachedToFollowerSameEpoch() STARTED

QuorumStateTest > testUnattachedToFollowerSameEpoch() PASSED

QuorumStateTest > testFollowerToUnattachedSameEpoch() STARTED

QuorumStateTest > testFollowerToUnattachedSameEpoch() PASSED

QuorumStateTest > testInitializeAsResignedLeader() STARTED

QuorumStateTest > testInitializeAsResignedLeader() PASSED

QuorumStateTest > testCandidateToVoted() STARTED

QuorumStateTest > testCandidateToVoted() PASSED

QuorumStateTest > testInitializeWithEmptyLocalId() STARTED

QuorumStateTest > testInitializeWithEmptyLocalId() PASSED

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umStateTest > testCandidateToResigned() STARTED

QuorumStateTest > testCandidateToResigned() PASSED

QuorumStateTest > testCannotFollowOrVoteForSelf() STARTED

QuorumStateTest > testCannotFollowOrVoteForSelf() PASSED

MockExpirationServiceTest > testFailAfter() STARTED

MockExpirationServiceTest > testFailAfter() PASSED

RecordsBatchReaderTest > [1] NONE STARTED

RecordsBatchReaderTest > [1] NONE PASSED

RecordsBatchReaderTest > [2] GZIP STARTED

RecordsBatchReaderTest > [2] GZIP PASSED

RecordsBatchReaderTest > [3] SNAPPY STARTED

RecordsBatchReaderTest > [3] SNAPPY PASSED

RecordsBatchReaderTest > [4] LZ4 STARTED

RecordsBatchReaderTest > [4] LZ4 PASSED

RecordsBatchReaderTest > [5] ZSTD STARTED

RecordsBatchReaderTest > [5] ZSTD PASSED

RecordsBatchReaderTest > [1] NONE STARTED

RecordsBatchReaderTest > [1] NONE PASSED

RecordsBatchReaderTest > [2] GZIP STARTED

RecordsBatchReaderTest > [2] GZIP PASSED

RecordsBatchReaderTest > [3] SNAPPY STARTED

RecordsBatchReaderTest > [3] SNAPPY PASSED

RecordsBatchReaderTest > [4] LZ4 STARTED

RecordsBatchReaderTest > [4] LZ4 PASSED

RecordsBatchReaderTest > [5] ZSTD STARTED

RecordsBatchReaderTest > [5] ZSTD PASSED

BatchMemoryPoolTest > testOversizeAllocation() STARTED

BatchMemoryPoolTest > testOversizeAllocation() PASSED

BatchMemoryPoolTest > testReleaseBufferNotMatchingBatchSize() STARTED

BatchMemoryPoolTest > testReleaseBufferNotMatchingBatchSize() PASSED

BatchMemoryPoolTest > testAllocateAndRelease() STARTED

BatchMemoryPoolTest > testAllocateAndRelease() PASSED

BatchMemoryPoolTest > testMultipleAllocations() STARTED

BatchMemoryPoolTest > testMultipleAllocations() PASSED

BatchBuilderTest > [1] NONE STARTED

BatchBuilderTest > [1] NONE PASSED

BatchBuilderTest > [2] GZIP STARTED

BatchBuilderTest > [2] GZIP PASSED

BatchBuilderTest > [3] SNAPPY STARTED

BatchBuilderTest > [3] SNAPPY PASSED

BatchBuilderTest > [4] LZ4 STARTED

BatchBuilderTest > [4] LZ4 PASSED

BatchBuilderTest > [5] ZSTD STARTED

BatchBuilderTest > [5] ZSTD PASSED

BatchBuilderTest > [1] 128 STARTED

BatchBuilderTest > [1] 128 PASSED

BatchBuilderTest > [2] 157 STARTED

BatchBuilderTest > [2] 157 PASSED

BatchBuilderTest > [3] 256 STARTED

BatchBuilderTest > [3] 256 PASSED

BatchBuilderTest > [4] 433 STARTED

BatchBuilderTest > [4] 433 PASSED

```
BatchBuilderTest > [5] 512 STARTED
    See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/30/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/30/display/redirect?page=changes)>

BatchBuilderTest > [5] 512 PASSED
    Changes:

BatchBuilderTest > [6] 777 STARTED
    [Chia-Ping Tsai] KAFKA-12273 InterBrokerSendThread#pollOnce throws FatalExitError even... (#10024)

BatchBuilderTest > [6] 777 PASSED

------------------------------------------
BatchBuilderTest > [7] 1024 STARTED
    [...truncated 1.80 MB...]

BatchBuilderTest > [7] 1024 PASSED
    KafkaAdminClientTest > testUnregisterBrokerTimeoutMaxRetry() STARTED

ThresholdPurgatoryTest > testExpiration() STARTED
    KafkaAdminClientTest > testUnregisterBrokerTimeoutMaxRetry() PASSED

ThresholdPurgatoryTest > testExpiration() PASSED
    KafkaAdminClientTest > testSuccessfulRetryAfterRequestTimeout() STARTED

ThresholdPurgatoryTest > testExternalCompletion() STARTED
    KafkaAdminClientTest > testSuccessfulRetryAfterRequestTimeout() PASSED

ThresholdPurgatoryTest > testExternalCompletion() PASSED
    KafkaAdminClientTest > testUpdateFeaturesHandleNotControllerException() STARTED

ThresholdPurgatoryTest > testCompleteAllExceptionally() STARTED
    KafkaAdminClientTest > testUpdateFeaturesHandleNotControllerException() PASSED

ThresholdPurgatoryTest > testCompleteAllExceptionally() PASSED
    KafkaAdminClientTest > testOffsetCommitRetryBackoff() STARTED

ThresholdPurgatoryTest > testThresholdCompletion() STARTED
    KafkaAdminClientTest > testOffsetCommitRetryBackoff() PASSED

ThresholdPurgatoryTest > testThresholdCompletion() PASSED
    KafkaAdminClientTest > testDeleteTopicsRetryThrottlingExceptionWhenEnabledUntilRequestTimeOut() STARTED

ThresholdPurgatoryTest > testCompleteAll() STARTED
    KafkaAdminClientTest > testDeleteTopicsRetryThrottlingExceptionWhenEnabledUntilRequestTimeOut() PASSED

ThresholdPurgatoryTest > testCompleteAll() PASSED
    KafkaAdminClientTest > testDeleteTopicsPartialResponse() STARTED

FAILURE: Build failed with an exception.
    KafkaAdminClientTest > testDeleteTopicsPartialResponse() PASSED

* What went wrong:
    KafkaAdminClientTest > testRemoveMembersFromGroup() STARTED
Execution failed for task ':core:compileTestScala'.
    KafkaAdminClientTest > testRemoveMembersFromGroup() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
    KafkaAdminClientTest > testListOffsetsRetriableErrorOnMetadata() STARTED

* Get more help at https://help.gradle.org (https://help.gradle.org)
    KafkaAdminClientTest > testListOffsetsRetriableErrorOnMetadata() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
    KafkaAdminClientTest > testListOffsetsPartialResponse() STARTED
    KafkaAdminClientTest > testListOffsetsPartialResponse() PASSED

BUILD FAILED in 11m 40s
    KafkaAdminClientTest > testCalcTimeoutMsRemainingAsInt() STARTED
218 actionable tasks: 181 executed, 37 up-to-date
    KafkaAdminClientTest > testCalcTimeoutMsRemainingAsInt() PASSED
Build step 'Execute shell' marked build as failure
Recording test results
    KafkaAdminClientTest > testUnreachableBootstrapServer() STARTED
Not sending mail to unregistered user github@bluege-hirsch.de

    KafkaAdminClientTest > testUnreachableBootstrapServer() PASSED

    KafkaAdminClientTest > testDeleteConsumerGroupOffsetsNonRetriableErrors() STARTED

    KafkaAdminClientTest > testDeleteConsumerGroupOffsetsNonRetriableErrors() PASSED

    RemoveMembersFromConsumerGroupResultTest > testMemberLevelErrorInResponseConstructor() STARTED

    RemoveMembersFromConsumerGroupResultTest > testMemberLevelErrorInResponseConstructor() PASSED

    RemoveMembersFromConsumerGroupResultTest > testTopLevelErrorConstructor() STARTED

    RemoveMembersFromConsumerGroupResultTest > testTopLevelErrorConstructor() PASSED

    RemoveMembersFromConsumerGroupResultTest > testMemberMissingErrorInRequestConstructor() STARTED

    RemoveMembersFromConsumerGroupResultTest > testMemberMissingErrorInRequestConstructor() PASSED

    RemoveMembersFromConsumerGroupResultTest > testMemberLevelErrorConstructor() STARTED

    RemoveMembersFromConsumerGroupResultTest > testMemberLevelErrorConstructor() PASSED

    RemoveMembersFromConsumerGroupResultTest > testNoErrorConstructor() STARTED

    RemoveMembersFromConsumerGroupResultTest > testNoErrorConstructor() PASSED

    AdminMetadataManagerTest > testAuthenticationFailure() STARTED

    AdminMetadataManagerTest > testAuthenticationFailure() PASSED

    AdminMetadataManagerTest > testMetadataReady() STARTED

    AdminMetadataManagerTest > testMetadataReady() PASSED

    AdminMetadataManagerTest > testMetadataRefreshBackoff() STARTED

    AdminMetadataManagerTest > testMetadataRefreshBackoff() PASSED

    CommonClientConfigsTest > testExponentialBackoffDefaults() STARTED

    CommonClientConfigsTest > testExponentialBackoffDefaults() PASSED

    NodeApiVersionsTest > [1] ZK_BROKER STARTED

    NodeApiVersionsTest > [1] ZK_BROKER PASSED

    NodeApiVersionsTest > [2] BROKER STARTED

    NodeApiVersionsTest > [2] BROKER PASSED
```

uApiVersionsTest > [3] CONTROLLER STARTED

NodeApiVersionsTest > [3] CONTROLLER PASSED

NodeApiVersionsTest > testLatestUsableVersionOutOfRangeHigh() STARTED

NodeApiVersionsTest > testLatestUsableVersionOutOfRangeHigh() PASSED

NodeApiVersionsTest > testLatestUsableVersion() STARTED

NodeApiVersionsTest > testLatestUsableVersion() PASSED

NodeApiVersionsTest > testUsableVersionCalculationNoKnownVersions() STARTED

NodeApiVersionsTest > testUsableVersionCalculationNoKnownVersions() PASSED

NodeApiVersionsTest > testVersionsToString() STARTED

NodeApiVersionsTest > testVersionsToString() PASSED

NodeApiVersionsTest > testUnsupportedVersionsToString() STARTED

NodeApiVersionsTest > testUnsupportedVersionsToString() PASSED

NodeApiVersionsTest > testLatestUsableVersionOutOfRangeLow() STARTED

NodeApiVersionsTest > testLatestUsableVersionOutOfRangeLow() PASSED

NodeApiVersionsTest > testLatestUsableVersionOutOfRange() STARTED

NodeApiVersionsTest > testLatestUsableVersionOutOfRange() PASSED

NodeApiVersionsTest > testUnknownApiVersionsToString() STARTED

NodeApiVersionsTest > testUnknownApiVersionsToString() PASSED

NodeApiVersionsTest > [1] ZK_BROKER STARTED

NodeApiVersionsTest > [1] ZK_BROKER PASSED

NodeApiVersionsTest > [2] BROKER STARTED

NodeApiVersionsTest > [2] BROKER PASSED

NodeApiVersionsTest > [3] CONTROLLER STARTED

NodeApiVersionsTest > [3] CONTROLLER PASSED

ClusterConnectionStatesTest > testIsPreparingConnection() STARTED

ClusterConnectionStatesTest > testIsPreparingConnection() PASSED

ClusterConnectionStatesTest > testNodeWithNewHostname() STARTED

ClusterConnectionStatesTest > testNodeWithNewHostname() PASSED

ClusterConnectionStatesTest > testHostResolveChange() STARTED

ClusterConnectionStatesTest > testHostResolveChange() PASSED

ClusterConnectionStatesTest > testAuthorizationFailed() STARTED

ClusterConnectionStatesTest > testAuthorizationFailed() PASSED

ClusterConnectionStatesTest > testMultipleIPsWithDefault() STARTED

ClusterConnectionStatesTest > testMultipleIPsWithDefault() PASSED

ClusterConnectionStatesTest > testTimedOutConnections() STARTED

ClusterConnectionStatesTest > testTimedOutConnections() PASSED

ClusterConnectionStatesTest > testThrottled() STARTED

ClusterConnectionStatesTest > testThrottled() PASSED

ClusterConnectionStatesTest > testExponentialReconnectBackoff() STARTED

ClusterConnectionStatesTest > testExponentialReconnectBackoff() PASSED

ClusterConnectionStatesTest > testRemoveNode() STARTED

ClusterConnectionStatesTest > testRemoveNode() PASSED

ClusterConnectionStatesTest > testExponentialConnectionSetupTimeout() STARTED

ClusterConnectionStatesTest > testExponentialConnectionSetupTimeout() PASSED

ClusterConnectionStatesTest > testSingleIPWithUseAll() STARTED

ClusterConnectionStatesTest > testSingleIPWithUseAll() PASSED

ClusterConnectionStatesTest > testMultipleIPsWithUseAll() STARTED

ClusterConnectionStatesTest > testMultipleIPsWithUseAll() PASSED

ClusterConnectionStatesTest > testMultipleNodeConnectionStates() STARTED

ClusterConnectionStatesTest > testMultipleNodeConnectionStates() PASSED

ClusterConnectionStatesTest > testClusterConnectionStateChanges() STARTED

ClusterConnectionStatesTest > testClusterConnectionStateChanges() PASSED

```
ClusterConnectionStatesTest > testMaxReconnectBackoff() STARTED
    See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/31/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/31/display/redirect?page=changes)>

ClusterConnectionStatesTest > testMaxReconnectBackoff() PASSED
    Changes:

ClusterConnectionStatesTest > testSingleIPWithDefault() STARTED
    [Chia-Ping Tsai] HOTFIX: Fix build error caused by ControllerApisTest.scala (#10146)

ClusterConnectionStatesTest > testSingleIPWithDefault() PASSED

------------------------------------------
FetchSessionHandlerTest > testSessionless() STARTED
    [...truncated 3.61 MB...]

FetchSessionHandlerTest > testSessionless() PASSED
    LogTest > testLastStableOffsetDoesNotExceedLogStartOffsetMidSegment() STARTED

FetchSessionHandlerTest > testVerifyFullFetchResponsePartitions() STARTED
    LogTest > testLastStableOffsetDoesNotExceedLogStartOffsetMidSegment() PASSED

FetchSessionHandlerTest > testVerifyFullFetchResponsePartitions() PASSED
    LogTest > testDeleteSnapshotsOnIncrementLogStartOffset() STARTED

FetchSessionHandlerTest > testIncrementals() STARTED
    LogTest > testDeleteSnapshotsOnIncrementLogStartOffset() PASSED

FetchSessionHandlerTest > testIncrementals() PASSED
    LogTest > testCorruptIndexRebuild() STARTED

FetchSessionHandlerTest > testIncrementalPartitionRemoval() STARTED
    LogTest > testCorruptIndexRebuild() PASSED

FetchSessionHandlerTest > testIncrementalPartitionRemoval() PASSED
    LogTest > shouldDeleteTimeBasedSegmentsReadyToBeDeleted() STARTED

FetchSessionHandlerTest > testFindMissing() STARTED
    LogTest > shouldDeleteTimeBasedSegmentsReadyToBeDeleted() PASSED

FetchSessionHandlerTest > testFindMissing() PASSED
    LogTest > testReadWithTooSmallMaxLength() STARTED

FetchSessionHandlerTest > testDoubleBuild() STARTED
    LogTest > testReadWithTooSmallMaxLength() PASSED

FetchSessionHandlerTest > testDoubleBuild() PASSED
    LogTest > testOverCompactedLogRecovery() STARTED

FAILURE: Build failed with an exception.
    LogTest > testOverCompactedLogRecovery() PASSED

* What went wrong:
    LogTest > testBogusIndexSegmentsAreRemoved() STARTED
Execution failed for task ':core:compileTestScala'.
    LogTest > testBogusIndexSegmentsAreRemoved() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
    LogTest > testLeaderEpochCacheClearedAfterStaticMessageFormatDowngrade() STARTED

* Get more help at https://help.gradle.org (https://help.gradle.org)
    LogTest > testLeaderEpochCacheClearedAfterStaticMessageFormatDowngrade() PASSED

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
    LogTest > testCompressedMessages() STARTED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
    LogTest > testCompressedMessages() PASSED

BUILD FAILED in 11m 41s
    LogTest > testAppendMessageWithNullPayload() STARTED
218 actionable tasks: 181 executed, 37 up-to-date
Build step 'Execute shell' marked build as failure
    LogTest > testAppendMessageWithNullPayload() PASSED
Recording test results
    LogTest > testCorruptLog() STARTED
Not sending mail to unregistered user github@hugo-hirsch.de

    LogTest > testCorruptLog() PASSED

    LogTest > testLogRecoversToCorrectOffset() STARTED

    LogTest > testLogRecoversToCorrectOffset() PASSED

    LogTest > testReopenThenTruncate() STARTED

    LogTest > testReopenThenTruncate() PASSED

    LogTest > testZombieCoordinatorFenced() STARTED

    LogTest > testZombieCoordinatorFenced() PASSED

    LogTest > testOldProducerEpoch() STARTED

    LogTest > testOldProducerEpoch() PASSED

    LogTest > testProducerSnapshotsRecoveryAfterUncleanShutdownV1() STARTED

    LogTest > testProducerSnapshotsRecoveryAfterUncleanShutdownV1() PASSED

    LogTest > testDegenerateSegmentSplit() STARTED

    LogTest > testDegenerateSegmentSplit() PASSED

    LogTest > testParseTopicPartitionNameForMissingPartition() STARTED

    LogTest > testParseTopicPartitionNameForMissingPartition() PASSED

    LogTest > testParseTopicPartitionNameForEmptyName() STARTED

    LogTest > testParseTopicPartitionNameForEmptyName() PASSED

    LogTest > testOffsetSnapshot() STARTED

    LogTest > testOffsetSnapshot() PASSED

    LogTest > testOpenDeletesObsoleteFiles() STARTED

    LogTest > testOpenDeletesObsoleteFiles() PASSED

    LogTest > shouldUpdateOffsetForLeaderEpochsWhenDeletingSegments() STARTED

    LogTest > shouldUpdateOffsetForLeaderEpochsWhenDeletingSegments() PASSED

    LogTest > testLogDeleteDirName() STARTED

    LogTest > testLogDeleteDirName() PASSED
```

Test > testDeleteOldSegments() STARTED

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LogTest > testDeleteOldSegments() PASSED

LogTest > testRebuildTimeIndexForOldMessages() STARTED

LogTest > testRebuildTimeIndexForOldMessages() PASSED

LogTest > testProducerIdMapTruncateTo() STARTED

LogTest > testProducerIdMapTruncateTo() PASSED

LogTest > testTakeSnapshotOnRollAndDeleteSnapshotOnRecoveryPointCheckpoint() STARTED

LogTest > testTakeSnapshotOnRollAndDeleteSnapshotOnRecoveryPointCheckpoint() PASSED

LogTest > testLogEndLessThanStartAfterReopen() STARTED

LogTest > testLogEndLessThanStartAfterReopen() PASSED

LogTest > testLogRecoversForLeaderEpoch() STARTED

LogTest > testLogRecoversForLeaderEpoch() PASSED

LogTest > testRetentionDeletesProducerStateSnapshots() STARTED

LogTest > testRetentionDeletesProducerStateSnapshots() PASSED

LogTest > testLoadingLogDeletesProducerStateSnapshotsPastLogEndOffset() STARTED

LogTest > testLoadingLogDeletesProducerStateSnapshotsPastLogEndOffset() PASSED

LogTest > testWriteLeaderEpochCheckpointAfterDirectoryRename() STARTED

LogTest > testWriteLeaderEpochCheckpointAfterDirectoryRename() PASSED

LogTest > testOverCompactedLogRecoveryMultiRecord() STARTED

LogTest > testOverCompactedLogRecoveryMultiRecord() PASSED

LogTest > testSizeBasedLogRoll() STARTED

LogTest > testSizeBasedLogRoll() PASSED

LogTest > testRebuildProducerIdMapWithCompactedData() STARTED

LogTest > testRebuildProducerIdMapWithCompactedData() PASSED

LogTest > shouldNotDeleteSizeBasedSegmentsWhenUnderRetentionSize() STARTED

LogTest > shouldNotDeleteSizeBasedSegmentsWhenUnderRetentionSize() PASSED

LogTest > testTransactionIndexUpdatedThroughReplication() STARTED

LogTest > testTransactionIndexUpdatedThroughReplication() PASSED

LogTest > testTimeBasedLogRollJitter() STARTED

LogTest > testTimeBasedLogRollJitter() PASSED

LogTest > testParseTopicPartitionName() STARTED

LogTest > testParseTopicPartitionName() PASSED

LogTest > testEndTxnWithFencedProducerEpoch() STARTED

LogTest > testEndTxnWithFencedProducerEpoch() PASSED

LogTest > testRecoveryOfSegmentWithOffsetOverflow() STARTED

LogTest > testRecoveryOfSegmentWithOffsetOverflow() PASSED

LogTest > testRecoverAfterNonMonotonicCoordinatorEpochWrite() STARTED

LogTest > testRecoverAfterNonMonotonicCoordinatorEpochWrite() PASSED

LogTest > testLoadProducersAfterDeleteRecordsMidSegment() STARTED

LogTest > testLoadProducersAfterDeleteRecordsMidSegment() PASSED

LogTest > testInitializationOfProducerSnapshotsUpgradePath() STARTED

LogTest > testInitializationOfProducerSnapshotsUpgradePath() PASSED

LogTest > shouldDeleteStartOffsetBreachedSegmentsWhenPolicyDoesNotIncludeDelete() STARTED

LogTest > shouldDeleteStartOffsetBreachedSegmentsWhenPolicyDoesNotIncludeDelete() PASSED

LogTest > testSkipLoadingIfEmptyProducerStateBeforeTruncation() STARTED

LogTest > testSkipLoadingIfEmptyProducerStateBeforeTruncation() PASSED

LogTest > testTruncateTo() STARTED

LogTest > testTruncateTo() PASSED

LogTest > testSkipTruncateAndReloadIfNewMessageFormatAndCleanShutdown() STARTED

LogTest > testSkipTruncateAndReloadIfNewMessageFormatAndCleanShutdown() PASSED

LogTest > shouldApplyEpochToMessageOnAppendIfLeader() STARTED

LogTest > shouldApplyEpochToMessageOnAppendIfLeader() PASSED

```
LogTest > testLogDeletionAfterClose() STARTED
    See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/32/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/32/display/redirect?page=changes)>

LogTest > testLogDeletionAfterClose() PASSED
    Changes:

LogTest > testLoadProducersAfterDeleteRecordsOnSegment() STARTED
    [Ismael Juma] KAFKA-12357: Do not inline methods from the scala package by default (#10174)

LogTest > testLoadProducersAfterDeleteRecordsOnSegment() PASSED
    [Ismael Juma] MINOR: Update Scala to 2.13.5 (#10169)

LogTest > testAppendToOrReadFromLogInFailedLogDir() STARTED

    ------------------------------------
LogTest > testAppendToOrReadFromLogInFailedLogDir() PASSED
    [...truncated 3.61 MB...]

LogTest > testCleanShutdownFile() STARTED
    AclAuthorizerTest > testCreateDeleteTiming() STARTED

LogTest > testCleanShutdownFile() PASSED
    AclAuthorizerTest > testCreateDeleteTiming() PASSED

LogTest > testTransactionIndexUpdated() STARTED
    AclAuthorizerTest > testAuthorizeByResourceTypeWithAllHostAce() STARTED

LogTest > testTransactionIndexUpdated() PASSED
    AclAuthorizerTest > testAuthorizeByResourceTypeWithAllHostAce() PASSED

LogTest > testBuildTimeIndexWhenNotAssigningOffsets() STARTED
    AclAuthorizerTest > testWritesLiteralAclChangeEventWhenInterBrokerProtocolIsKafkaV2() STARTED

LogTest > testBuildTimeIndexWhenNotAssigningOffsets() PASSED
    AclAuthorizerTest > testWritesLiteralAclChangeEventWhenInterBrokerProtocolIsKafkaV2() PASSED

LogTest > testProducerExpireCheckAfterDelete() STARTED
    AclAuthorizerTest > testTopicAcl() STARTED

LogTest > testProducerExpireCheckAfterDelete() PASSED
    AclAuthorizerTest > testTopicAcl() PASSED

3386 tests completed, 1 failed, 7 skipped
    AclAuthorizerTest > testSuperUserHasAccess() STARTED

FAILURE: Build failed with an exception.
    AclAuthorizerTest > testSuperUserHasAccess() PASSED

* What went wrong:
    AclAuthorizerTest > testDeleteAclOnPrefixedResource() STARTED
Execution failed for task ':core:test'.
    AclAuthorizerTest > testDeleteAclOnPrefixedResource() PASSED
* Try:
    AclAuthorizerTest > testDenyTakesPrecedence() STARTED
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.

* Get more help at https://help.gradle.org (https://help.gradle.org)
    AclAuthorizerTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() STARTED
Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
Use '--warning-mode all' to show the individual deprecation warnings.
    AclAuthorizerTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() PASSED
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)

    AclAuthorizerTest > testSingleCharacterResourceAcls() STARTED
BUILD FAILED in 1h 45m 22s
257 actionable tasks: 220 executed, 37 up-to-date
    AclAuthorizerTest > testSingleCharacterResourceAcls() PASSED
Build step 'Execute shell' marked build as failure
Recording test results
    AclAuthorizerTest > testNoAclFoundOverride() STARTED
Not sending mail to unregistered user github@fatlog.fr.sn.de

    AclAuthorizerTest > testNoAclFoundOverride() PASSED

    AclAuthorizerTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() STARTED

    AclAuthorizerTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() PASSED

    AclAuthorizerTest > testEmptyAclThrowsException() STARTED

    AclAuthorizerTest > testEmptyAclThrowsException() PASSED

    AclAuthorizerTest > testAuthorizeByResourceTypeNoAclFoundOverride() STARTED

    AclAuthorizerTest > testAuthorizeByResourceTypeNoAclFoundOverride() PASSED

    AclAuthorizerTest > testSuperUserWithCustomPrincipalHasAccess() STARTED

    AclAuthorizerTest > testSuperUserWithCustomPrincipalHasAccess() PASSED

    AclAuthorizerTest > testAuthorizeByResourceTypeWithAllOperationAce() STARTED

    AclAuthorizerTest > testAuthorizeByResourceTypeWithAllOperationAce() PASSED

    AclAuthorizerTest > testAllowAccessWithCustomPrincipal() STARTED

    AclAuthorizerTest > testAllowAccessWithCustomPrincipal() PASSED

    AclAuthorizerTest > testDeleteAclOnWildcardResource() STARTED

    AclAuthorizerTest > testDeleteAclOnWildcardResource() PASSED

    AclAuthorizerTest > testAuthorizerZkConfigFromKafkaConfig() STARTED

    AclAuthorizerTest > testAuthorizerZkConfigFromKafkaConfig() PASSED

    AclAuthorizerTest > testChangeListenerTiming() STARTED

    AclAuthorizerTest > testChangeListenerTiming() PASSED

    AclAuthorizerTest > testWritesLiteralWritesLiteralAclChangeEventWhenInterBrokerProtocolLessThanKafkaV2eralAclChangesForOlderProtocolVersions() STARTED

    AclAuthorizerTest > testWritesLiteralWritesLiteralAclChangeEventWhenInterBrokerProtocolLessThanKafkaV2eralAclChangesForOlderProtocolVersions() PASSED

    AclAuthorizerTest > testAuthorzeByResourceTypeSuperUserHasAccess() STARTED

    AclAuthorizerTest > testAuthorzeByResourceTypeSuperUserHasAccess() PASSED

    AclAuthorizerTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() STARTED

    AclAuthorizerTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() PASSED

    AclAuthorizerTest > testAuthorizeByResourceTypeMultipleAddAndRemove() STARTED
```

uthorizerTest > testAuthorizeByResourceTypeMultipleAddAndRemove() PASSED

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AclAuthorizerTest > testThrowsOnAddPrefixedAclIfInterBrokerProtocolVersionTooLow() STARTED

AclAuthorizerTest > testThrowsOnAddPrefixedAclIfInterBrokerProtocolVersionTooLow() PASSED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnPrefixedResource() STARTED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnPrefixedResource() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypeDenyTakesPrecedence() STARTED

AclAuthorizerTest > testAuthorizeByResourceTypeDenyTakesPrecedence() PASSED

AclAuthorizerTest > testHighConcurrencyModificationOfResourceAcls() STARTED

AclAuthorizerTest > testHighConcurrencyModificationOfResourceAcls() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypeWithAllPrincipalAce() STARTED

AclAuthorizerTest > testAuthorizeByResourceTypeWithAllPrincipalAce() PASSED

AclAuthorizerTest > testAuthorizeWithEmptyResourceName() STARTED

AclAuthorizerTest > testAuthorizeWithEmptyResourceName() PASSED

AclAuthorizerTest > testAuthorizeThrowsOnNonLiteralResource() STARTED

AclAuthorizerTest > testAuthorizeThrowsOnNonLiteralResource() PASSED

AclAuthorizerTest > testDeleteAllAclOnPrefixedResource() STARTED

AclAuthorizerTest > testDeleteAllAclOnPrefixedResource() PASSED

AclAuthorizerTest > testAddAclsOnLiteralResource() STARTED

AclAuthorizerTest > testAddAclsOnLiteralResource() PASSED

AclAuthorizerTest > testGetAclsPrincipal() STARTED

AclAuthorizerTest > testGetAclsPrincipal() PASSED

AclAuthorizerTest > testWritesExtendedAclChangeEventIfInterBrokerProtocolNotSet() STARTED

AclAuthorizerTest > testWritesExtendedAclChangeEventIfInterBrokerProtocolNotSet() PASSED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnWildcardResource() STARTED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnWildcardResource() PASSED

AclAuthorizerTest > testLoadCache() STARTED

AclAuthorizerTest > testLoadCache() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeDisableAllowEveryoneOverride() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeDisableAllowEveryoneOverride() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllHostAce() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllHostAce() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeEnableAllowEveryOne() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeEnableAllowEveryOne() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllOperationAce() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllOperationAce() PASSED

AuthorizerWrapperTest > testAuthorzeByResourceTypeSuperUserHasAccess() STARTED

AuthorizerWrapperTest > testAuthorzeByResourceTypeSuperUserHasAccess() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeMultipleAddAndRemove() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeMultipleAddAndRemove() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeDenyTakesPrecedence() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeDenyTakesPrecedence() PASSED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllPrincipalAce() STARTED

AuthorizerWrapperTest > testAuthorizeByResourceTypeWithAllPrincipalAce() PASSED

AclEntryTest > testAclJsonConversion() STARTED

AclEntryTest > testAclJsonConversion() PASSED

MiniKdcTest > shouldNotStopImmediatelyWhenStarted() STARTED

MiniKdcTest > shouldNotStopImmediatelyWhenStarted() PASSED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/33/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/33/display/redirect?page=changes)>

DelegationTokenManagerTest > testPeriodicTokenExpiry() STARTED
Changes:

DelegationTokenManagerTest > testPeriodicTokenExpiry() PASSED
[Manikumar Reddy] MINOR: Update HttpClient to 4.5.13"

DelegationTokenManagerTest > testTokenRequestsWithDelegationTokenDisabled() STARTED

DelegationTokenManagerTest > testTokenRequestsWithDelegationTokenDisabled() PASSED
[...truncated 3.61 MB...]

DelegationTokenManagerTest > testDescribeToken() STARTED
AclAuthorizerTest > testSuperUserHasAccess() STARTED

DelegationTokenManagerTest > testDescribeToken() PASSED
AclAuthorizerTest > testSuperUserHasAccess() PASSED

DelegationTokenManagerTest > testCreateToken() STARTED
AclAuthorizerTest > testDeleteAclOnPrefixedResource() STARTED

DelegationTokenManagerTest > testCreateToken() PASSED
AclAuthorizerTest > testDeleteAclOnPrefixedResource() PASSED

DelegationTokenManagerTest > testExpireToken() STARTED
AclAuthorizerTest > testDenyTakesPrecedence() STARTED

DelegationTokenManagerTest > testExpireToken() PASSED
AclAuthorizerTest > testDenyTakesPrecedence() PASSED

DelegationTokenManagerTest > testRenewToken() STARTED
AclAuthorizerTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() STARTED

DelegationTokenManagerTest > testRenewToken() PASSED
AclAuthorizerTest > testAuthorizeByResourceTypeIsolationUnrelatedDenyWontDominateAllow() PASSED

DelegationTokenManagerTest > testRemoveTokenHmac() STARTED
AclAuthorizerTest > testSingleCharacterResourceAcls() STARTED

DelegationTokenManagerTest > testRemoveTokenHmac() PASSED
AclAuthorizerTest > testSingleCharacterResourceAcls() PASSED

3386 tests completed, 1 failed, 7 skipped
AclAuthorizerTest > testNoAclFoundOverride() STARTED

FAILURE: Build failed with an exception.
AclAuthorizerTest > testNoAclFoundOverride() PASSED

* What went wrong:
AclAuthorizerTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() STARTED
Execution failed for task ':core:test'.
AclAuthorizerTest > testAuthorizeByResourceTypeWildcardResourceDenyDominate() PASSED
* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.

AclAuthorizerTest > testEmptyAclThrowsException() PASSED
* Get more help at https://help.gradle.org (https://help.gradle.org)

AclAuthorizerTest > testAuthorizeByResourceTypeNoAclFoundOverride() STARTED
Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
Use '--warning-mode all' to show the individual deprecation warnings.
AclAuthorizerTest > testAuthorizeByResourceTypeNoAclFoundOverride() PASSED
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)

AclAuthorizerTest > testSuperUserWithCustomPrincipalHasAccess() STARTED
BUILD FAILED in 1h 27m 14s
257 actionable tasks: 220 executed, 37 up-to-date
AclAuthorizerTest > testSuperUserWithCustomPrincipalHasAccess() PASSED
Build step 'Execute shell' marked build as failure
Recording test results
AclAuthorizerTest > testAuthorizeByResourceTypeWithAllOperationAce() STARTED
Not sending mail to unregistered user gkrale@fuge-mrstrde

AclAuthorizerTest > testAuthorizeByResourceTypeWithAllOperationAce() PASSED

AclAuthorizerTest > testAllowAccessWithCustomPrincipal() STARTED

AclAuthorizerTest > testAllowAccessWithCustomPrincipal() PASSED

AclAuthorizerTest > testDeleteAclOnWildcardResource() STARTED

AclAuthorizerTest > testDeleteAclOnWildcardResource() PASSED

AclAuthorizerTest > testAuthorizerZkConfigFromKafkaConfig() STARTED

AclAuthorizerTest > testAuthorizerZkConfigFromKafkaConfig() PASSED

AclAuthorizerTest > testChangeListenerTiming() STARTED

AclAuthorizerTest > testChangeListenerTiming() PASSED

AclAuthorizerTest > testWritesLiteralWritesLiteralAclChangeEventWhenInterBrokerProtocolLessThanKafkaV2eralAclChangesForOlderProtocolVersions() STARTED

AclAuthorizerTest > testWritesLiteralWritesLiteralAclChangeEventWhenInterBrokerProtocolLessThanKafkaV2eralAclChangesForOlderProtocolVersions() PASSED

AclAuthorizerTest > testAuthorzeByResourceTypeSuperUserHasAccess() STARTED

AclAuthorizerTest > testAuthorzeByResourceTypeSuperUserHasAccess() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() STARTED

AclAuthorizerTest > testAuthorizeByResourceTypePrefixedResourceDenyDominate() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypeMultipleAddAndRemove() STARTED

AclAuthorizerTest > testAuthorizeByResourceTypeMultipleAddAndRemove() PASSED

AclAuthorizerTest > testThrowsOnAddPrefixedAclIfInterBrokerProtocolVersionTooLow() STARTED

AclAuthorizerTest > testThrowsOnAddPrefixedAclIfInterBrokerProtocolVersionTooLow() PASSED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnPrefixedResource() STARTED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnPrefixedResource() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypeDenyTakesPrecedence() STARTED

AclAuthorizerTest > testAuthorizeByResourceTypeDenyTakesPrecedence() PASSED

AclAuthorizerTest > testHighConcurrencyModificationOfResourceAcls() STARTED

AclAuthorizerTest > testHighConcurrencyModificationOfResourceAcls() PASSED

AclAuthorizerTest > testAuthorizeByResourceTypeWithAllPrincipalAce() STARTED

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AclAuthorizerTest > testAuthorizeByResourceTypeWithAllPrincipalAce() PASSED

AclAuthorizerTest > testAuthorizeWithEmptyResourceName() STARTED

AclAuthorizerTest > testAuthorizeWithEmptyResourceName() PASSED

AclAuthorizerTest > testAuthorizeThrowsOnNonLiteralResource() STARTED

AclAuthorizerTest > testAuthorizeThrowsOnNonLiteralResource() PASSED

AclAuthorizerTest > testDeleteAllAclOnPrefixedResource() STARTED

AclAuthorizerTest > testDeleteAllAclOnPrefixedResource() PASSED

AclAuthorizerTest > testAddAclsOnLiteralResource() STARTED

AclAuthorizerTest > testAddAclsOnLiteralResource() PASSED

AclAuthorizerTest > testGetAclsPrincipal() STARTED

AclAuthorizerTest > testGetAclsPrincipal() PASSED

AclAuthorizerTest > testWritesExtendedAclChangeEventIfInterBrokerProtocolNotSet() STARTED

AclAuthorizerTest > testWritesExtendedAclChangeEventIfInterBrokerProtocolNotSet() PASSED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnWildcardResource() STARTED

AclAuthorizerTest > testAccessAllowedIfAllowAclExistsOnWildcardResource() PASSED

AclAuthorizerTest > testLoadCache() STARTED

AclAuthorizerTest > testLoadCache() PASSED

MinIsrConfigTest > testDefaultKafkaConfig() STARTED

MinIsrConfigTest > testDefaultKafkaConfig() PASSED

BrokerEndPointTest > testFromJsonV4WithNoFeatures() STARTED

BrokerEndPointTest > testFromJsonV4WithNoFeatures() PASSED

BrokerEndPointTest > testEndpointFromUri() STARTED

BrokerEndPointTest > testEndpointFromUri() PASSED

BrokerEndPointTest > testHashAndEquals() STARTED

BrokerEndPointTest > testHashAndEquals() PASSED

BrokerEndPointTest > testFromJsonV4WithNoRack() STARTED

BrokerEndPointTest > testFromJsonV4WithNoRack() PASSED

BrokerEndPointTest > testFromJsonFutureVersion() STARTED

BrokerEndPointTest > testFromJsonFutureVersion() PASSED

BrokerEndPointTest > testFromJsonV4WithNullRack() STARTED

BrokerEndPointTest > testFromJsonV4WithNullRack() PASSED

BrokerEndPointTest > testBrokerEndpointFromUri() STARTED

BrokerEndPointTest > testBrokerEndpointFromUri() PASSED

BrokerEndPointTest > testFromJsonV1() STARTED

BrokerEndPointTest > testFromJsonV1() PASSED

BrokerEndPointTest > testFromJsonV2() STARTED

BrokerEndPointTest > testFromJsonV2() PASSED

BrokerEndPointTest > testFromJsonV3() STARTED

BrokerEndPointTest > testFromJsonV3() PASSED

BrokerEndPointTest > testFromJsonV5() STARTED

BrokerEndPointTest > testFromJsonV5() PASSED

AssignmentStateTest > [1] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(), removing=List(), original=List(), isUnderReplicated=false STARTED

AssignmentStateTest > [1] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(), removing=List(), original=List(), isUnderReplicated=false PASSED

AssignmentStateTest > [2] isr=List(101, 102), replicas=List(101, 102, 103), adding=List(), removing=List(), original=List(), isUnderReplicated=true STARTED

AssignmentStateTest > [2] isr=List(101, 102), replicas=List(101, 102, 103), adding=List(), removing=List(), original=List(), isUnderReplicated=true PASSED

AssignmentStateTest > [3] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(104, 105), removing=List(102), original=List(101, 102, 103), isUnderReplicated=false STARTED

AssignmentStateTest > [3] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(104, 105), removing=List(102), original=List(101, 102, 103), isUnderReplicated=false PASSED

AssignmentStateTest > [4] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(104, 105), removing=List(), original=List(101, 102, 103), isUnderReplicated=false STARTED

AssignmentStateTest > [4] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(104, 105), removing=List(), original=List(101, 102, 103), isUnderReplicated=false PASSED

AssignmentStateTest > [5] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(), removing=List(102), original=List(101, 102, 103), isUnderReplicated=false STARTED

AssignmentStateTest > [5] isr=List(101, 102, 103), replicas=List(101, 102, 103), adding=List(), removing=List(102), original=List(101, 102, 103), isUnderReplicated=false PASSED

AssignmentStateTest > [6] isr=List(102, 103), replicas=List(102, 103), adding=List(101), removing=List(), original=List(102, 103), isUnderReplicated=false STARTED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/34/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/34/display/redirect?page=changes)>

AssignmentStateTest > [6] isr=List(102, 103), replicas=List(102, 103), adding=List(101), removing=List(), original=List(102, 103), isUnderReplicated=false PASSED
Changes:

AssignmentStateTest > [7] isr=List(103, 104, 105), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=false STARTED
[Guozhang Wang] MINOR: document restriction against running multiple Streams apps on same state.dir (#10187)

AssignmentStateTest > [7] isr=List(103, 104, 105), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=false PASSED

AssignmentStateTest > [8] isr=List(103, 104, 105), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=false STARTED
[...truncated 3.60 MB...]
LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 STARTED
AssignmentStateTest > [8] isr=List(103, 104, 105), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=false PASSED

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 PASSED
AssignmentStateTest > [9] isr=List(103, 104), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=true STARTED

LogCleanerParameterizedIntegrationTest > [1] codec=NONE STARTED
AssignmentStateTest > [9] isr=List(103, 104), replicas=List(101, 102, 103), adding=List(104, 105, 106), removing=List(), original=List(101, 102, 103), isUnderReplicated=true PASSED

LogCleanerParameterizedIntegrationTest > [1] codec=NONE PASSED
ReplicaTest > testCannotIncrementLogStartOffsetPastHighWatermark() STARTED

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP STARTED
ReplicaTest > testCannotIncrementLogStartOffsetPastHighWatermark() PASSED

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP PASSED
ReplicaTest > testSegmentDeletionWithHighWatermarkInitialization() STARTED

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY STARTED
ReplicaTest > testSegmentDeletionWithHighWatermarkInitialization() PASSED

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY PASSED
ReplicaTest > testCannotDeleteSegmentsAtOrAboveHighWatermark() STARTED

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 STARTED
ReplicaTest > testCannotDeleteSegmentsAtOrAboveHighWatermark() PASSED

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 PASSED
3386 tests completed, 1 failed, 7 skipped

LogCleanerParameterizedIntegrationTest > [5] codec=ZSTD STARTED
FAILURE: Build failed with an exception.

LogCleanerParameterizedIntegrationTest > [5] codec=ZSTD PASSED
* What went wrong:

Execution failed for task ':core:test'.

LogCleanerParameterizedIntegrationTest > [1] codec=NONE STARTED

LogCleanerParameterizedIntegrationTest > [1] codec=NONE PASSED
> Process 'Gradle Test Executor 1' finished with non-zero exit value 1

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP STARTED
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP PASSED
* Get more help at https://help.gradle.org (https://help.gradle.org)

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY STARTED
Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY PASSED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 STARTED
BUILD FAILED in 1h 30m 33s

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 PASSED
291 actionable tasks: 220 executed, 71 up-to-date
Build step 'Execute shell' marked build as failure

LogCleanerParameterizedIntegrationTest > [5] codec=ZSTD STARTED
Recording test results
Not sending mail to unregistered user github@hugo-hirsch.de

LogCleanerParameterizedIntegrationTest > [5] codec=ZSTD PASSED

LogCleanerParameterizedIntegrationTest > [1] codec=NONE STARTED

LogCleanerParameterizedIntegrationTest > [1] codec=NONE PASSED

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP STARTED

LogCleanerParameterizedIntegrationTest > [2] codec=GZIP PASSED

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY STARTED

LogCleanerParameterizedIntegrationTest > [3] codec=SNAPPY PASSED

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 STARTED

LogCleanerParameterizedIntegrationTest > [4] codec=LZ4 PASSED

TransactionsWithMaxInFlightOneTest > testTransactionalProducerSingleBrokerMaxInFlightOne() STARTED

TransactionsWithMaxInFlightOneTest > testTransactionalProducerSingleBrokerMaxInFlightOne() PASSED

DefaultMessageFormatterTest > [1] name=print nothing, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@38d8db39, value = [B@3dec592b), properties=Map(print.value -> false), expected= STARTED

DefaultMessageFormatterTest > [1] name=print nothing, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@38d8db39, value = [B@3dec592b), properties=Map(print.value -> false), expected= PASSED

DefaultMessageFormatterTest > [2] name=print key, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@45ffca28, value = [B@1a85f6bd), properties=Map(print.key -> true, print.value -> false), expected=someKey
STARTED

DefaultMessageFormatterTest > [2] name=print key, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@45ffca28, value = [B@1a85f6bd), properties=Map(print.key -> true, print.value -> false), expected=someKey
PASSED

DefaultMessageFormatterTest > [3] name=print value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@1a4cf279, value = [B@270a551d), properties=Map(), expected=someValue
STARTED

DefaultMessageFormatterTest > [3] name=print value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@1a4cf279, value = [B@270a551d), properties=Map(), expected=someValue
PASSED

DefaultMessageFormatterTest > [4] name=print empty timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, NoTimestampType = 1234, serialized key

size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@1c9f655e, value = [B@291a586e), properties=Map(print.timestamp -> true, print.value -> false), expected=NO_TIMESTAMP
STARTED

DefaultMessageFormatterTest > [4] name=print empty timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, NoTimestampType = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@1c9f655e, value = [B@291a586e), properties=Map(print.timestamp -> true, print.value -> false), expected=NO_TIMESTAMP
PASSED

DefaultMessageFormatterTest > [5] name=print log append time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, LogAppendTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@54b8b80e, value = [B@21efad39), properties=Map(print.timestamp -> true, print.value -> false), expected=LogAppendTime:1234
STARTED

DefaultMessageFormatterTest > [5] name=print log append time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, LogAppendTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@54b8b80e, value = [B@21efad39), properties=Map(print.timestamp -> true, print.value -> false), expected=LogAppendTime:1234
PASSED

DefaultMessageFormatterTest > [6] name=print create time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@463d99cf, value = [B@3d1f704e), properties=Map(print.timestamp -> true, print.value -> false), expected=CreateTime:1234
STARTED

DefaultMessageFormatterTest > [6] name=print create time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@463d99cf, value = [B@3d1f704e), properties=Map(print.timestamp -> true, print.value -> false), expected=CreateTime:1234
PASSED

DefaultMessageFormatterTest > [7] name=print partition, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2cf6c72b, value = [B@70ac31e9), properties=Map(print.partition -> true, print.value -> false), expected=Partition:9
STARTED

DefaultMessageFormatterTest > [7] name=print partition, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2cf6c72b, value = [B@70ac31e9), properties=Map(print.partition -> true, print.value -> false), expected=Partition:9
PASSED

DefaultMessageFormatterTest > [8] name=print offset, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5a752dd2, value = [B@1c2ebbd2), properties=Map(print.offset -> true, print.value -> false), expected=Offset:9876
STARTED

DefaultMessageFormatterTest > [8] name=print offset, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5a752dd2, value = [B@1c2ebbd2), properties=Map(print.offset -> true, print.value -> false), expected=Offset:9876
PASSED

DefaultMessageFormatterTest > [9] name=print headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6fbf8e3, value = [B@17c9b2ac), properties=Map(print.headers -> true, print.value -> false), expected=h1:v1,h2:v2
STARTED

DefaultMessageFormatterTest > [9] name=print headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6fbf8e3, value = [B@17c9b2ac), properties=Map(print.headers -> true, print.value -> false), expected=h1:v1,h2:v2
PASSED

DefaultMessageFormatterTest > [10] name=print empty headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [], isReadOnly = false), key = [B@d38d147, value = [B@545d1ce3), properties=Map(print.headers -> true, print.value -> false), expected=NO_HEADERS
STARTED

DefaultMessageFormatterTest > [10] name=print empty headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [], isReadOnly = false), key = [B@d38d147, value = [B@545d1ce3), properties=Map(print.headers -> true, print.value -> false), expected=NO_HEADERS
PASSED

DefaultMessageFormatterTest > [11] name=print all possible fields with default delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@edb8816, value = [B@62a74f21), properties=Map(print.key -> true, print.headers -> true, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234 Partition:9 Offset:9876 h1:v1,h2:v2 someKey someValue
STARTED

DefaultMessageFormatterTest > [11] name=print all possible fields with default delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@edb8816, value = [B@62a74f21), properties=Map(print.key -> true, print.headers -> true, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234 Partition:9 Offset:9876 h1:v1,h2:v2 someKey someValue
PASSED

DefaultMessageFormatterTest > [12] name=print all possible fields with custom delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@295e18db, value = [B@15d8a317), properties=Map(line.separator -> ^, print.key -> true, headers.separator -> #, print.headers -> true, key.separator -> |, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234|Partition:9|Offset:9876|h1:v1#h2:v2|someKey|someValue^ STARTED

DefaultMessageFormatterTest > [12] name=print all possible fields with custom delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@295e18db, value = [B@15d8a317), properties=Map(line.separator -> ^, print.key -> true, headers.separator -> #, print.headers -> true, key.separator -> |, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234|Partition:9|Offset:9876|h1:v1#h2:v2|someKey|someValue^ PASSED

DefaultMessageFormatterTest > [13] name=print key with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@47910282, value = [B@1f178316), properties=Map(print.key -> true, print.headers -> true, print.value -> true, key.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 SOMEKEY someValue
STARTED

DefaultMessageFormatterTest > [13] name=print key with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@47910282, value = [B@1f178316), properties=Map(print.key -> true, print.headers -> true, print.value -> true, key.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 SOMEKEY someValue
PASSED

DefaultMessageFormatterTest > [14] name=print value with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@4656c8ef, value = [B@16461b20), properties=Map(print.key -> true, print.headers -> true, print.value -> true, value.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 someKey

value = [B@16461b29), properties=Map(print.key -> true, print.headers -> true, print.value -> true, value.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 someKey
SOMEVALUE
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/35/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/35/display/redirect?page=changes)>
STARTED

Changes:
DefaultMessageFormatterTest > [14] name=print value with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@4656c8ef, [Ismael Juma] KAFKA-12341: Ensure consistent versions for javassist (#10191)
value = [B@16461b29), properties=Map(print.key -> true, print.headers -> true, print.value -> true, value.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 someKey
SOMEVALUE

PASSED

[...truncated 7.22 MB...]
DefaultMessageFormatterTest > [15] name=print headers with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@598c9e71, value = [B@7aa0b965), properties=Map(print.key -> true, print.headers -> true, print.value -> true, headers.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:V1,h2:V2
someKey someValue
TransactionsTest > testReadCommittedConsumerShouldNotSeeUndecidedData() STARTED
TransactionsTest > testReadCommittedConsumerShouldNotSeeUndecidedData() PASSED
STARTED

TransactionsTest > testSendOffsetsToTransactionTimeout() STARTED
DefaultMessageFormatterTest > [15] name=print headers with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@598c9e71, value = [B@7aa0b965), properties=Map(print.key -> true, print.headers -> true, print.value -> true, headers.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:V1,h2:V2
someKey someValue
TransactionsTest > testSendOffsetsToTransactionTimeout() PASSED
TransactionsTest > testFailureToFenceEpoch() STARTED
PASSED

TransactionsTest > testFailureToFenceEpoch() PASSED
DefaultMessageFormatterTest > [16] name=print key and value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@a41076e, value = [B@2c78ca5c), properties=Map(print.key -> true, print.value -> true), expected=someKey someValue
TransactionsTest > testFencingOnSend() STARTED
STARTED
TransactionsTest > testFencingOnSend() PASSED

DefaultMessageFormatterTest > [16] name=print key and value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@a41076e, value = [B@2c78ca5c), properties=Map(print.key -> true, print.value -> true), expected=someKey someValue
TransactionsTest > testFencingOnCommit() STARTED
TransactionsTest > testFencingOnCommit() PASSED
PASSED

TransactionsTest > testAbortTransactionTimeout() STARTED
DefaultMessageFormatterTest > [17] name=print fields in the beginning, middle and the end, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6c565eab, value = [B@6164357), properties=Map(print.key -> true, print.value -> true, print.partition -> true), expected=Partition:9 someKey someValue
TransactionsTest > testAbortTransactionTimeout() PASSED
STARTED
TransactionsTest > testMultipleMarkersOneLeader() STARTED

DefaultMessageFormatterTest > [17] name=print fields in the beginning, middle and the end, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6c565eab, value = [B@6164357), properties=Map(print.key -> true, print.value -> true, print.partition -> true), expected=Partition:9 someKey someValue
TransactionsTest > testMultipleMarkersOneLeader() PASSED
TransactionsTest > testCommitTransactionTimeout() STARTED
PASSED

TransactionsTest > testCommitTransactionTimeout() PASSED
DefaultMessageFormatterTest > [18] name=null value without custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@42dd4a37, value = null), properties=Map(print.key -> true), expected=someKey null
SaslClientsWithInvalidCredentialsTest > testTransactionalProducerWithAuthenticationFailure() STARTED
STARTED
SaslClientsWithInvalidCredentialsTest > testTransactionalProducerWithAuthenticationFailure() PASSED

DefaultMessageFormatterTest > [18] name=null value without custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@42dd4a37, value = null), properties=Map(print.key -> true), expected=someKey null
SaslClientsWithInvalidCredentialsTest > testManualAssignmentConsumerWithAuthenticationFailure() PASSED
PASSED

SaslClientsWithInvalidCredentialsTest > testConsumerGroupServiceWithAuthenticationSuccess() STARTED
DefaultMessageFormatterTest > [19] name=null value with custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5e1ce9ed, value = null), properties=Map(print.key -> true, null.literal -> NULL), expected=someKey NULL
SaslClientsWithInvalidCredentialsTest > testConsumerGroupServiceWithAuthenticationSuccess() PASSED
STARTED
SaslClientsWithInvalidCredentialsTest > testProducerWithAuthenticationFailure() STARTED

DefaultMessageFormatterTest > [19] name=null value with custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5e1ce9ed, value = null), properties=Map(print.key -> true, null.literal -> NULL), expected=someKey NULL
SaslClientsWithInvalidCredentialsTest > testProducerWithAuthenticationFailure() PASSED
SaslClientsWithInvalidCredentialsTest > testConsumerGroupServiceWithAuthenticationFailure() STARTED
PASSED

SaslClientsWithInvalidCredentialsTest > testConsumerGroupServiceWithAuthenticationFailure() PASSED
ControllerContextTest > testPartitionFullReplicaAssignmentReturnsEmptyAssignmentIfTopicOrPartitionDoesNotExist() STARTED

SaslClientsWithInvalidCredentialsTest > testManualAssignmentConsumerWithAutoCommitDisabledWithAuthenticationFailure() STARTED
ControllerContextTest > testPartitionFullReplicaAssignmentReturnsEmptyAssignmentIfTopicOrPartitionDoesNotExist() PASSED

SaslClientsWithInvalidCredentialsTest > testManualAssignmentConsumerWithAutoCommitDisabledWithAuthenticationFailure() PASSED
ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsEmptyMapIfTopicDoesNotExist() STARTED

SaslClientsWithInvalidCredentialsTest > testKafkaAdminClientWithAuthenticationFailure() STARTED
ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsEmptyMapIfTopicDoesNotExist() PASSED

SaslClientsWithInvalidCredentialsTest > testKafkaAdminClientWithAuthenticationFailure() PASSED
ControllerContextTest > testPreferredReplicaImbalanceMetric() STARTED

SaslClientsWithInvalidCredentialsTest > testConsumerWithAuthenticationFailure() STARTED
ControllerContextTest > testPreferredReplicaImbalanceMetric() PASSED

SaslClientsWithInvalidCredentialsTest > testConsumerWithAuthenticationFailure() PASSED
ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsExpectedReplicaAssignments() STARTED

UserClientIdQuotaTest > testProducerConsumerOverrideLowerQuota() STARTED
ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsExpectedReplicaAssignments() PASSED

UserClientIdQuotaTest > testProducerConsumerOverrideLowerQuota() PASSED
ControllerContextTest > testReassignTo() STARTED

UserClientIdQuotaTest > testProducerConsumerOverrideUnthrottled() STARTED
ControllerContextTest > testReassignTo() PASSED

UserClientIdQuotaTest > testProducerConsumerOverrideUnthrottled() PASSED
ControllerContextTest > testPartitionReplicaAssignment() STARTED

UserClientIdQuotaTest > testThrottledProducerConsumer() STARTED
ControllerContextTest > testPartitionReplicaAssignment() PASSED

UserClientIdQuotaTest > testThrottledProducerConsumer() PASSED
ControllerContextTest > testUpdatePartitionFullReplicaAssignmentUpdatesReplicaAssignment() STARTED

UserClientIdQuotaTest > testQuotaOverrideDelete() STARTED
ControllerContextTest > testUpdatePartitionFullReplicaAssignmentUpdatesReplicaAssignment() PASSED

UserClientIdQuotaTest > testQuotaOverrideDelete() PASSED
ControllerContextTest > testReassignToIdempotence() STARTED

UserClientIdQuotaTest > testThrottledRequest() STARTED
ControllerContextTest > testReassignToIdempotence() PASSED

UserClientIdQuotaTest > testThrottledRequest() PASSED
ControllerContextTest > testPartitionReplicaAssignmentReturnsEmptySeqIfTopicOrPartitionDoesNotExist() STARTED

ZooKeeperClientTest > testZNodeChangeHandlerForDataChange() STARTED
ControllerContextTest > testPartitionReplicaAssignmentReturnsEmptySeqIfTopicOrPartitionDoesNotExist() PASSED

ZooKeeperClientTest > testZNodeChangeHandlerForDataChange() PASSED
3386 tests completed, 1 failed, 7 skipped

ZooKeeperClientTest > testZooKeeperSessionStateMetric() STARTED
FAILURE: Build completed with 2 failures.

ZooKeeperClientTest > testZooKeeperSessionStateMetric() PASSED
1: Task failed with an exception.

Apache Jenkins Server - Wednesday, February 24, 2021 4:14:00 AM EST

```
ZooKeeperClientTest > testExceptionInBeforeInitializingSession() STARTED
* What went wrong:
Execution failed for task ':stream:test'.
ZooKeeperClientTest > testExceptionInBeforeInitializingSession() PASSED
```

This problem might be caused by incorrect test process configuration.

Please refer to the test execution section in the User Manual at https://docs.gradle.org/6.8.1/userguide/java_testing.html#sec:test_execution (https://docs.gradle.org/6.8.1/userguide/java_testing.html#sec:test_execution)

```
ZooKeeperClientTest > testGetChildrenExistingZNode() PASSED
* Try:
ZooKeeperClientTest > testConnection() STARTED
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
ZooKeeperClientTest > testConnection() PASSED
==========
ZooKeeperClientTest > testZNodeChangeHandlerForCreation() STARTED
* Task failed with an exception.
----------
ZooKeeperClientTest > testZNodeChangeHandlerForCreation() PASSED
* What went wrong:
Execution failed for task ':core:test'.
ZooKeeperClientTest > testGetAclExistingZNode() STARTED
* Try:
ZooKeeperClientTest > testGetAclExistingZNode() PASSED
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
==========
ZooKeeperClientTest > testSessionExpiryDuringClose() STARTED
* Get more help at https://help.gradle.org (https://help.gradle.org)
ZooKeeperClientTest > testSessionExpiryDuringClose() PASSED
Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
ZooKeeperClientTest > testReinitializeAfterAuthFailure() STARTED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)
ZooKeeperClientTest > testReinitializeAfterAuthFailure() PASSED
BUILD FAILED in 1h 23m 51s
ZooKeeperClientTest > testSetAclNonExistentZNode() STARTED
257 actionable tasks: 220 executed, 37 up-to-date
Build step 'Execute shell' marked build as failure
ZooKeeperClientTest > testSetAclNonExistentZNode() PASSED
Recording test results
Not sending mail to unregistered user github@hugo-hirsch.de
ZooKeeperClientTest > testConnectionLossRequestTermination() STARTED

ZooKeeperClientTest > testConnectionLossRequestTermination() PASSED

ZooKeeperClientTest > testExistsNonExistentZNode() STARTED

ZooKeeperClientTest > testExistsNonExistentZNode() PASSED

ZooKeeperClientTest > testGetDataNonExistentZNode() STARTED

ZooKeeperClientTest > testGetDataNonExistentZNode() PASSED

ZooKeeperClientTest > testConnectionTimeout() STARTED

ZooKeeperClientTest > testConnectionTimeout() PASSED

ZooKeeperClientTest > testBlockOnRequestCompletionFromStateChangeHandler() STARTED

ZooKeeperClientTest > testBlockOnRequestCompletionFromStateChangeHandler() PASSED

ZooKeeperClientTest > testUnresolvableConnectString() STARTED

ZooKeeperClientTest > testUnresolvableConnectString() PASSED

ZooKeeperClientTest > testGetChildrenNonExistentZNode() STARTED

ZooKeeperClientTest > testGetChildrenNonExistentZNode() PASSED

ZooKeeperClientTest > testPipelinedGetData() STARTED

ZooKeeperClientTest > testPipelinedGetData() PASSED

ZooKeeperClientTest > testZNodeChildChangeHandlerForChildChange() STARTED

ZooKeeperClientTest > testZNodeChildChangeHandlerForChildChange() PASSED

ZooKeeperClientTest > testGetChildrenExistingZNodeWithChildren() STARTED

ZooKeeperClientTest > testGetChildrenExistingZNodeWithChildren() PASSED

ZooKeeperClientTest > testSetDataExistingZNode() STARTED

ZooKeeperClientTest > testSetDataExistingZNode() PASSED

ZooKeeperClientTest > testZNodeChildChangeHandlerForChildChangeNotTriggered() STARTED

ZooKeeperClientTest > testZNodeChildChangeHandlerForChildChangeNotTriggered() PASSED

ZooKeeperClientTest > testMixedPipeline() STARTED

ZooKeeperClientTest > testMixedPipeline() PASSED

ZooKeeperClientTest > testGetDataExistingZNode() STARTED

ZooKeeperClientTest > testGetDataExistingZNode() PASSED

ZooKeeperClientTest > testDeleteExistingZNode() STARTED

ZooKeeperClientTest > testDeleteExistingZNode() PASSED

ZooKeeperClientTest > testSessionExpiry() STARTED

ZooKeeperClientTest > testSessionExpiry() PASSED

ZooKeeperClientTest > testSetDataNonExistentZNode() STARTED

ZooKeeperClientTest > testSetDataNonExistentZNode() PASSED

ZooKeeperClientTest > testConnectionViaNettyClient() STARTED

ZooKeeperClientTest > testConnectionViaNettyClient() PASSED
```

ZooKeeperClientTest > testDeleteNonExistentZNode() STARTED
See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/36/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/36/display/redirect?page=changes)>

ZooKeeperClientTest > testDeleteNonExistentZNode() PASSED
Changes:

ZooKeeperClientTest > testExistsExistingZNode() STARTED
[Guozhang Wang] KAFKA-12323: Set timestamp in record context when punctuate (#10170)

ZooKeeperClientTest > testExistsExistingZNode() PASSED

ZooKeeperClientTest > testZooKeeperStateChangeRateMetrics() STARTED
[...truncated 7.21 MB...]

RequestConvertToJsonTest > testRequestDescMetrics() PASSED
ZooKeeperClientTest > testZooKeeperStateChangeRateMetrics() PASSED

RequestConvertToJsonTest > testClientInfoNode() STARTED
ZooKeeperClientTest > testZNodeChangeHandlerForDeletion() STARTED

RequestConvertToJsonTest > testClientInfoNode() PASSED
ZooKeeperClientTest > testZNodeChangeHandlerForDeletion() PASSED

RequestConvertToJsonTest > testRequestDesc() STARTED
ZooKeeperClientTest > testGetAclNonExistentZNode() STARTED

RequestConvertToJsonTest > testRequestDesc() PASSED
ZooKeeperClientTest > testGetAclNonExistentZNode() PASSED

RequestConvertToJsonTest > testRequestHeaderNode() STARTED
ZooKeeperClientTest > testStateChangeHandlerForAuthFailure() STARTED

RequestConvertToJsonTest > testRequestHeaderNode() PASSED
ZooKeeperClientTest > testStateChangeHandlerForAuthFailure() PASSED

MetricsTest > testUpdateJMXFilter() STARTED
KafkaTimerTest > testKafkaTimer() STARTED

MetricsTest > testUpdateJMXFilter() PASSED
KafkaTimerTest > testKafkaTimer() PASSED

MetricsTest > testGeneralBrokerTopicMetricsAreGreedilyRegistered() STARTED
3386 tests completed, 1 failed, 7 skipped

MetricsTest > testGeneralBrokerTopicMetricsAreGreedilyRegistered() PASSED
FAILURE: Build failed with an exception.

MetricsTest > testLinuxIoMetrics() STARTED
* What went wrong:

Execution failed for task ':coreTest'.

MetricsTest > testLinuxIoMetrics() PASSED
> Process 'Gradle Test Executor 1' finished with non-zero exit value 1

MetricsTest > testMetricsReporterAfterDeletingTopic() STARTED
Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
MetricsTest > testMetricsReporterAfterDeletingTopic() PASSED
* Get more help at https://help.gradle.org (https://help.gradle.org)
MetricsTest > testSessionExpireListenerMetrics() STARTED
Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
MetricsTest > testSessionExpireListenerMetrics() PASSED
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warning
s)
MetricsTest > testBrokerTopicMetricsUnregisteredAfterDeletingTopic() STARTED

MetricsTest > testBrokerTopicMetricsUnregisteredAfterDeletingTopic() PASSED
Build FAILED in 29m 1s
257 actionable tasks: 250 executed, 7 up-to-date
MetricsTest > testYammerMetricsCountMetric() STARTED
Build step 'Execute shell' marked build as failure
Recording test results
MetricsTest > testYammerMetricsCountMetric() PASSED
Not sending mail to unregistered user github@hugo-hirsch.de

MetricsTest > testClusterIdMetric() STARTED

MetricsTest > testClusterIdMetric() PASSED

MetricsTest > testControllerMetrics() STARTED

MetricsTest > testControllerMetrics() PASSED

MetricsTest > testWindowsStyleTagNames() STARTED

MetricsTest > testWindowsStyleTagNames() PASSED

MetricsTest > testBrokerStateMetric() STARTED

MetricsTest > testBrokerStateMetric() PASSED

MetricsTest > testBrokerTopicMetricsBytesInOut() STARTED

MetricsTest > testBrokerTopicMetricsBytesInOut() PASSED

MetricsTest > testJMXFilter() STARTED

MetricsTest > testJMXFilter() PASSED

ControllerContextTest > testPartitionFullReplicaAssignmentReturnsEmptyAssignmentIfTopicOrPartitionDoesNotExist() STARTED

ControllerContextTest > testPartitionFullReplicaAssignmentReturnsEmptyAssignmentIfTopicOrPartitionDoesNotExist() PASSED

ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsEmptyMapIfTopicDoesNotExist() STARTED

ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsEmptyMapIfTopicDoesNotExist() PASSED

ControllerContextTest > testPreferredReplicaImbalanceMetric() STARTED

ControllerContextTest > testPreferredReplicaImbalanceMetric() PASSED

ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsExpectedReplicaAssignments() STARTED

ControllerContextTest > testPartitionReplicaAssignmentForTopicReturnsExpectedReplicaAssignments() PASSED

ControllerContextTest > testReassignTo() STARTED

ControllerContextTest > testReassignTo() PASSED

ControllerContextTest > testPartitionReplicaAssignment() STARTED

ControllerContextTest > testPartitionReplicaAssignment() PASSED

ControllerContextTest > testUpdatePartitionFullReplicaAssignmentUpdatesReplicaAssignment() STARTED

ControllerContextTest > testUpdatePartitionFullReplicaAssignmentUpdatesReplicaAssignment() PASSED

:.ControllerContextTest > testReassignToIdempotence() STARTED

See <https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/37/display/redirect?page=changes (https://ci-builds.apache.org/job/Kafka/job/kafka-2.8-jdk8/37/display/redirect?page=changes)>
ControllerContextTest > testReassignToIdempotence() PASSED

ControllerContextTest > testPartitionReplicaAssignmentReturnsEmptySeqIfTopicOrPartitionDoesNotExist() STARTED

ControllerContextTest > testPartitionReplicaAssignmentReturnsEmptySeqIfTopicOrPartitionDoesNotExist() PASSED

DefaultMessageFormatterTest > [1] name=print nothing, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@effe9e2, value = [B@33ff34a4), properties=Map(print.value -> false), expected= STARTED

DefaultMessageFormatterTest > [1] name=print nothing, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@effe9e2, value = [B@33ff34a4), properties=Map(print.value -> false), expected= PASSED

DefaultMessageFormatterTest > [2] name=print key, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@71f3ee35, value = [B@58bc9190), properties=Map(print.key -> true, print.value -> false), expected=someKey
STARTED

DefaultMessageFormatterTest > [2] name=print key, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@71f3ee35, value = [B@58bc9190), properties=Map(print.key -> true, print.value -> false), expected=someKey
PASSED

DefaultMessageFormatterTest > [3] name=print value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@cac0df2, value = [B@5af95aff), properties=Map(), expected=someValue
STARTED

DefaultMessageFormatterTest > [3] name=print value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@cac0df2, value = [B@5af95aff), properties=Map(), expected=someValue
PASSED

DefaultMessageFormatterTest > [4] name=print empty timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, NoTimestampType = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@349585d3, value = [B@819a2c0), properties=Map(print.timestamp -> true, print.value -> false), expected=NO_TIMESTAMP
STARTED

DefaultMessageFormatterTest > [4] name=print empty timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, NoTimestampType = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@349585d3, value = [B@819a2c0), properties=Map(print.timestamp -> true, print.value -> false), expected=NO_TIMESTAMP
PASSED

DefaultMessageFormatterTest > [5] name=print log append time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, LogAppendTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6436edac, value = [B@74086d77), properties=Map(print.timestamp -> true, print.value -> false), expected=LogAppendTime:1234
STARTED

DefaultMessageFormatterTest > [5] name=print log append time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, LogAppendTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6436edac, value = [B@74086d77), properties=Map(print.timestamp -> true, print.value -> false), expected=LogAppendTime:1234
PASSED

DefaultMessageFormatterTest > [6] name=print create time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6c2bc538, value = [B@296175df), properties=Map(print.timestamp -> true, print.value -> false), expected=CreateTime:1234
STARTED

DefaultMessageFormatterTest > [6] name=print create time timestamp, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6c2bc538, value = [B@296175df), properties=Map(print.timestamp -> true, print.value -> false), expected=CreateTime:1234
PASSED

DefaultMessageFormatterTest > [7] name=print partition, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7ae9b6d2, value = [B@4dbd0f2d), properties=Map(print.partition -> true, print.value -> false), expected=Partition:9
STARTED

DefaultMessageFormatterTest > [7] name=print partition, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7ae9b6d2, value = [B@4dbd0f2d), properties=Map(print.partition -> true, print.value -> false), expected=Partition:9
PASSED

DefaultMessageFormatterTest > [8] name=print offset, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7f0d01a7, value = [B@5d605c14), properties=Map(print.offset -> true, print.value -> false), expected=Offset:9876
STARTED

DefaultMessageFormatterTest > [8] name=print offset, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7f0d01a7, value = [B@5d605c14), properties=Map(print.offset -> true, print.value -> false), expected=Offset:9876
PASSED

DefaultMessageFormatterTest > [9] name=print headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6a082e4c, value = [B@4f698047), properties=Map(print.headers -> true, print.value -> false), expected=h1:v1,h2:v2
STARTED

DefaultMessageFormatterTest > [9] name=print headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@6a082e4c, value = [B@4f698047), properties=Map(print.headers -> true, print.value -> false), expected=h1:v1,h2:v2
PASSED

DefaultMessageFormatterTest > [10] name=print empty headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [], isReadOnly = false), key = [B@721d7c3, value = [B@2c70e325), properties=Map(print.headers -> true, print.value -> false), expected=NO_HEADERS
STARTED

DefaultMessageFormatterTest > [10] name=print empty headers, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [], isReadOnly = false), key = [B@721d7c3, value = [B@2c70e325), properties=Map(print.headers -> true, print.value -> false)

0, serialized value size = 0, headers = RecordHeaders(headers = [], isReadOnly = false), key = [B@721d7c3, value = [B@2c70e325), properties=Map(print.headers -> true, print.value -> false), expected=NO_HEADERS
PASSED

DefaultMessageFormatterTest > [11] name=print all possible fields with default delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2f983554, value = [B@2cadf93), properties=HashMap(print.key -> true, print.headers -> true, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234 Partition:9 Offset:9876 h1:v1,h2:v2 someKey someValue
STARTED

DefaultMessageFormatterTest > [11] name=print all possible fields with default delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2f983554, value = [B@2cadf93), properties=HashMap(print.key -> true, print.headers -> true, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234 Partition:9 Offset:9876 h1:v1,h2:v2 someKey someValue
PASSED

DefaultMessageFormatterTest > [12] name=print all possible fields with custom delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@b5c8fc6, value = [B@209e2c43), properties=HashMap(line.separator -> ^, print.key -> true, headers.separator -> #, print.headers -> true, key.separator -> |, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234|Partition:9|Offset:9876|h1:v1#h2:v2|someKey|someValue^ STARTED

DefaultMessageFormatterTest > [12] name=print all possible fields with custom delimiters, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@b5c8fc6, value = [B@209e2c43), properties=HashMap(line.separator -> ^, print.key -> true, headers.separator -> #, print.headers -> true, key.separator -> |, print.partition -> true, print.offset -> true, print.timestamp -> true, print.value -> true), expected=CreateTime:1234|Partition:9|Offset:9876|h1:v1#h2:v2|someKey|someValue^ PASSED

DefaultMessageFormatterTest > [13] name=print key with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@4ec29f91, value = [B@1aa0f79d), properties=Map(print.key -> true, print.headers -> true, print.value -> true, key.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 SOMEKEY someValue
STARTED

DefaultMessageFormatterTest > [13] name=print key with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@4ec29f91, value = [B@1aa0f79d), properties=Map(print.key -> true, print.headers -> true, print.value -> true, key.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 SOMEKEY someValue
PASSED

DefaultMessageFormatterTest > [14] name=print value with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@24c0bf6a, value = [B@7e249274), properties=Map(print.key -> true, print.headers -> true, print.value -> true, value.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 someKey SOMEVALUE
STARTED

DefaultMessageFormatterTest > [14] name=print value with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@24c0bf6a, value = [B@7e249274), properties=Map(print.key -> true, print.headers -> true, print.value -> true, value.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:v1,h2:v2 someKey SOMEVALUE
PASSED

DefaultMessageFormatterTest > [15] name=print headers with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@63a58e32, value = [B@7d1bdb0f), properties=Map(print.key -> true, print.headers -> true, print.value -> true, headers.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:V1,h2:V2 someKey someValue
STARTED

DefaultMessageFormatterTest > [15] name=print headers with custom deserializer, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@63a58e32, value = [B@7d1bdb0f), properties=Map(print.key -> true, print.headers -> true, print.value -> true, headers.deserializer -> unit.kafka.tools.UpperCaseDeserializer), expected=h1:V1,h2:V2 someKey someValue
PASSED

DefaultMessageFormatterTest > [16] name=print key and value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5c010029, value = [B@66c8eef), properties=Map(print.key -> true, print.value -> true), expected=someKey someValue
STARTED

DefaultMessageFormatterTest > [16] name=print key and value, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@5c010029, value = [B@66c8eef), properties=Map(print.key -> true, print.value -> true), expected=someKey someValue
PASSED

DefaultMessageFormatterTest > [17] name=print fields in the beginning, middle and the end, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@3ec368af, value = [B@5c3a826e), properties=Map(print.key -> true, print.value -> true, print.partition -> true), expected=Partition:9 someKey someValue
STARTED

DefaultMessageFormatterTest > [17] name=print fields in the beginning, middle and the end, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@3ec368af, value = [B@5c3a826e), properties=Map(print.key -> true, print.value -> true, print.partition -> true), expected=Partition:9 someKey someValue
PASSED

DefaultMessageFormatterTest > [18] name=null value without custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2f1eeac3, value = null), properties=Map(print.key -> true), expected=someKey null
STARTED

DefaultMessageFormatterTest > [18] name=null value without custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@2f1eeac3, value = null), properties=Map(print.key -> true), expected=someKey null
PASSED

DefaultMessageFormatterTest > [19] name=null value with custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7c36c971, value = null), properties=Map(print.key -> true, null.literal -> NULL), expected=someKey NULL
STARTED

DefaultMessageFormatterTest > [19] name=null value with custom null literal, record=ConsumerRecord(topic = someTopic, partition = 9, leaderEpoch = null, offset = 9876, CreateTime = 1234, serialized key size = 0, serialized value size = 0, headers = RecordHeaders(headers = [RecordHeader(key = h1, value = [118, 49]), RecordHeader(key = h2, value = [118, 50])], isReadOnly = false), key = [B@7c36c971, value = null), properties=Map(print.key -> true, null.literal -> NULL), expected=someKey NULL
PASSED

3386 tests completed, 1 failed, 7 skipped

FAILURE: Build completed with 2 failures.

1: Task failed with an exception.
----
* What went wrong:
Execution failed for task ':streams:test'.

* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
==

2: Task failed with an exception.
----
* What went wrong:
Execution failed for task ':core:test'.

* Try:
Run with --stacktrace option to get the stack trace. Run with --info or --debug option to get more log output. Run with --scan to get full insights.
==

* Get more help at https://help.gradle.org (https://help.gradle.org)

Deprecated Gradle features were used in this build, making it incompatible with Gradle 7.0.
Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings (https://docs.gradle.org/6.8.1/userguide/command_line_interface.html#sec:command_line_warnings)

BUILD FAILED in 2h 4m 24s
257 actionable tasks: 250 executed, 7 up-to-date
Build step 'Execute shell' marked build as failure
Recording test results
Not sending mail to unregistered user github@hugo-hirsch.de