

Request	Mean time (ms)	Max time (ms)	Standard deviation	Mean cpu time (ms)	% of system error
 ERROR b.c.r.d.s.FiscalIntelligenceCoreService - Erro ao buscar chaves (lote de 59 IDs), página 36: 401 Unauthorized from POST https://fiscal-intelligence.revizia.app/api/chavesSaidaEmitente?page=36&size=10000	-1	0	0		100.00

Stack-trace

org.springframework.web.reactive.function.client.WebClientResponseException\$Unauthorized: 401 Unauthorized from POST https://fiscal-intelligence.revizia.app/api/chavesSaidaEmitente?page=36&size=10000
at org.springframework.web.reactive.function.client.WebClientResponseException.create(WebClientResponseException.java:181)
Suppressed: reactor.core.publisher.FluxOnAssembly\$OnAssemblyException:

Error has been observed at the following site(s):

└─ checkpoint 401 from POST https://fiscal-intelligence.revizia.app/api/chavesSaidaEmitente?page=36&size=10000 [DefaultWebClient]

Stack trace:

at org.springframework.web.reactive.function.client.WebClientResponseException.create(WebClientResponseException.java:181)
at org.springframework.web.reactive.function.client.DefaultClientResponse.lambda\$createException\$1(DefaultClientResponse.java:206)
at reactor.core.publisher.FluxMap\$MapSubscriber.onNext(FluxMap.java:100)
at reactor.core.publisher.FluxDefaultIfEmpty\$DefaultIfEmptySubscriber.onNext(FluxDefaultIfEmpty.java:92)
at reactor.core.publisher.FluxMapFuseable\$MapFuseableSubscriber.onNext(FluxMapFuseable.java:121)
at reactor.core.publisher.FluxContextStart\$ContextStartSubscriber.onNext(FluxContextStart.java:96)
at reactor.core.publisher.FluxMapFuseable\$MapFuseableConditionalSubscriber.onNext(FluxMapFuseable.java:287)
at reactor.core.publisher.FluxFilterFuseable\$FilterFuseableConditionalSubscriber.onNext(FluxFilterFuseable.java:330)
at reactor.core.publisher.Operators\$MonoSubscriber.complete(Operators.java:1782)
at reactor.core.publisher.MonoCollect\$CollectSubscriber.onComplete(MonoCollect.java:152)
at reactor.core.publisher.FluxMap\$MapSubscriber.onComplete(FluxMap.java:136)
at reactor.core.publisher.FluxPeek\$PeekSubscriber.onComplete(FluxPeek.java:252)
at reactor.core.publisher.FluxMap\$MapSubscriber.onComplete(FluxMap.java:136)
at reactor.netty.channel.FluxReceive.onInboundComplete(FluxReceive.java:374)
at reactor.netty.channel.ChannelOperations.onInboundComplete(ChannelOperations.java:373)
at reactor.netty.channel.ChannelOperations.terminate(ChannelOperations.java:429)
at reactor.netty.http.client.HttpClientOperations.onInboundNext(HttpClientOperations.java:655)
at reactor.netty.channel.ChannelOperationsHandler.channelRead(ChannelOperationsHandler.java:96)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:379)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:365)
at io.netty.channel.AbstractChannelHandlerContext.fireChannelRead(AbstractChannelHandlerContext.java:357)
at io.netty.handler.timeout.IdleStateHandler.channelRead(IdleStateHandler.java:286)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:379)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:365)
at io.netty.channel.AbstractChannelHandlerContext.fireChannelRead(AbstractChannelHandlerContext.java:357)
at io.netty.channel.CombinedChannelDuplexHandler\$DelegatingChannelHandlerContext.fireChannelRead(CombinedChannelDuplexHandler.java:436)
at io.netty.handler.codec.ByteToMessageDecoder.fireChannelRead(ByteToMessageDecoder.java:324)
at io.netty.handler.codec.ByteToMessageDecoder.channelRead(ByteToMessageDecoder.java:296)
at io.netty.channel.CombinedChannelDuplexHandler.channelRead(CombinedChannelDuplexHandler.java:251)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:379)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:365)
at io.netty.channel.AbstractChannelHandlerContext.fireChannelRead(AbstractChannelHandlerContext.java:357)
at io.netty.handler.ssl.SslHandler.unwrap(SslHandler.java:1533)
at io.netty.handler.ssl.SslHandler.decodeJdkCompatible(SslHandler.java:1282)
at io.netty.handler.ssl.SslHandler.decode(SslHandler.java:1329)
at io.netty.handler.codec.ByteToMessageDecoder.decodeRemovalReentryProtection(ByteToMessageDecoder.java:501)
at io.netty.handler.codec.ByteToMessageDecoder.callDecode(ByteToMessageDecoder.java:440)
at io.netty.handler.codec.ByteToMessageDecoder.channelRead(ByteToMessageDecoder.java:276)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:379)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:365)
at io.netty.channel.AbstractChannelHandlerContext.fireChannelRead(AbstractChannelHandlerContext.java:357)
at io.netty.channel.DefaultChannelPipeline\$HeadContext.channelRead(DefaultChannelPipeline.java:1410)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:379)
at io.netty.channel.AbstractChannelHandlerContext.invokeChannelRead(AbstractChannelHandlerContext.java:365)
at io.netty.channel.DefaultChannelPipeline.fireChannelRead(DefaultChannelPipeline.java:919)
at io.netty.channel.epoll.AbstractEpollStreamChannel\$EpollStreamUnsafe.epollInReady(AbstractEpollStreamChannel.java:795)
at io.netty.channel.epoll.EpollEventLoop.processReady(EpollEventLoop.java:475)
at io.netty.channel.epoll.EpollEventLoop.run(EpollEventLoop.java:378)
at io.netty.util.concurrent.SingleThreadEventExecutor\$4.run(SingleThreadEventExecutor.java:989)
at io.netty.util.internal.ThreadExecutorMap\$2.run(ThreadExecutorMap.java:74)
at io.netty.util.concurrent.FastThreadLocalRunnable.run(FastThreadLocalRunnable.java:30)
at java.base/java.lang.Thread.run(Unknown Source)

Suppressed: java.lang.Exception: #block terminated with an error

at reactor.core.publisher.BlockingSingleSubscriber.blockingGet(BlockingSingleSubscriber.java:99)
at reactor.core.publisher.Mono.block(Mono.java:1680)
at br.com.revizia.documentapi.service.FiscalIntelligenceCoreService.buscarChavesSaidaEmitente(FiscalIntelligenceCoreService.java:175)
at br.com.revizia.documentapi.service.FiscalIntelligenceCoreService\$\$FastClassBySpringCGLIBS\$\$46eefc1.invoke(<generated>)
at org.springframework.cglib.proxy.MethodProxy.invoke(MethodProxy.java:218)
at org.springframework.aop.framework.CglibAopProxy\$CglibMethodInvocation.invokeJoinpoint(CglibAopProxy.java:771)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:163)
at org.springframework.aop.framework.CglibAopProxy\$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.retry.annotation.AnnotationAwareRetryOperationsInterceptor.invoke(AnnotationAwareRetryOperationsInterceptor.java:156)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy\$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at net.bull.javamelody.MonitoringSpringInterceptor.invoke(MonitoringSpringInterceptor.java:76)
at org.springframework.aop.framework.ReflectiveMethodInvocation.proceed(ReflectiveMethodInvocation.java:186)
at org.springframework.aop.framework.CglibAopProxy\$CglibMethodInvocation.proceed(CglibAopProxy.java:749)
at org.springframework.aop.framework.CglibAopProxy\$DynamicAdvisedInterceptor.intercept(CglibAopProxy.java:691)
at br.com.revizia.documentapi.service.FiscalIntelligenceCoreService\$\$EnhancerBySpringCGLIBS\$\$3ac94042.buscarChavesSaidaEmitente(<generated>)
at br.com.revizia.documentapi.service.DocumentService.findSoldProductByCnpjKeyPeriodCfop(DocumentService.java:468)
at br.com.revizia.documentapi.service.DocumentService.findSoldProductByCnpjKeyPeriodCfopTop100(DocumentService.java:429)
at br.com.revizia.documentapi.service.DocumentService.obterAnaliseProdutosVendidos(DocumentService.java:6577)
at br.com.revizia.documentapi.service.DocumentService\$9.call(DocumentService.java:6540)
at br.com.revizia.documentapi.service.DocumentService\$9.call(DocumentService.java:6536)

Monitoring JavaMelody on _ip-10-0-7-226.ec2.internal

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at java.base/java.util.concurrent.FutureTask.run(Unknown Source)
at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(Unknown Source)
at java.base/java.util.concurrent.ThreadPoolExecutor$Worker.run(Unknown Source)
at java.base/java.lang.Thread.run(Unknown Source)
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