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| **ID** | **Original Documentation A**  Original code without LLM modification | **Documentation - LLM B**  Code with LLM change | **Documentation - LLM C**  Code with LLM change | **Documentation - LLM D**  Code with LLM change |
| 1 | // Arquivo: AWSConfig.java  // Caminho: \br\gov\ana\sarsb\config\AWSConfig.java  package br.gov.ana.sarsb.config;  import com.amazonaws.auth.AWSCredentials;  import com.amazonaws.auth.AWSStaticCredentialsProvider;  import com.amazonaws.auth.BasicAWSCredentials;  import com.amazonaws.regions.Regions;  import com.amazonaws.services.s3.AmazonS3;  import com.amazonaws.services.s3.AmazonS3ClientBuilder;  import org.springframework.context.annotation.Bean;  import org.springframework.context.annotation.Configuration;  @Configuration  public class AWSConfig {  public AWSCredentials credentials() {  AWSCredentials credentials = new BasicAWSCredentials(  "credencial ocultada pela pesquisa",  " credencial ocultada pela pesquisa "  );  return credentials;  }  @Bean  public AmazonS3 amazonS3() {  AmazonS3 s3client = AmazonS3ClientBuilder  .standard()  .withCredentials(new AWSStaticCredentialsProvider(credentials()))  .withRegion(Regions.SA\_EAST\_1)  .build();  return s3client;  }  }  // Fim do arquivo: AWSConfig.java | /\*\*  \* Creates AWS credentials for S3 access.  \*  \* @return AWS credentials with access key and secret key  \*/  public AWSCredentials credentials() {  AWSCredentials credentials = new BasicAWSCredentials(  " credencial ocultada pela pesquisa”,  " credencial ocultada pela pesquisa "  );  return credentials;  }  /\*\*  \* Creates and configures an Amazon S3 client bean.  \*  \* @return configured AmazonS3 client for SA\_EAST\_1 region  \*/  @Bean  public AmazonS3 amazonS3() {  AmazonS3 s3client = AmazonS3ClientBuilder  .standard()  .withCredentials(new AWSStaticCredentialsProvider(credentials()))  .withRegion(Regions.SA\_EAST\_1)  .build();  return s3client;  } |  |  |