```java
import ...

@Configuration
@EnableBatchProcessing
public class JobConfiguration {

    @Autowired
    private JobBuilderFactory jobs;

    @Bean
    public Job extractDataJob(
            @Qualifier("downloadProjectRepository") Step download,
            @Qualifier("normalizeProjectDescriptionText") Step normalize,
            @Qualifier("prepareCorpus") Step prepareCorpus,
            @Qualifier("runLda") Step runLda,
            @Qualifier("runSonar") Step runSonar,
            @Qualifier("readSonar") Step readSonar,
            @Qualifier("calculateCollab") Step calculateCollab,
            @Qualifier("consolidateResults") Step consolidateResults


    ) {
        return this.jobs.get("extractDataJob")
                .start(download)
                .next(normalize)
                .next(prepareCorpus)
                .next(runLda)
                .start(readSonar)
                .start(calculateCollab)
                .start(consolidateResults)
                .build();
    }

}
```