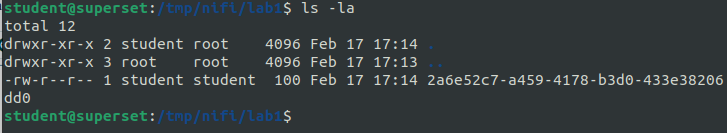
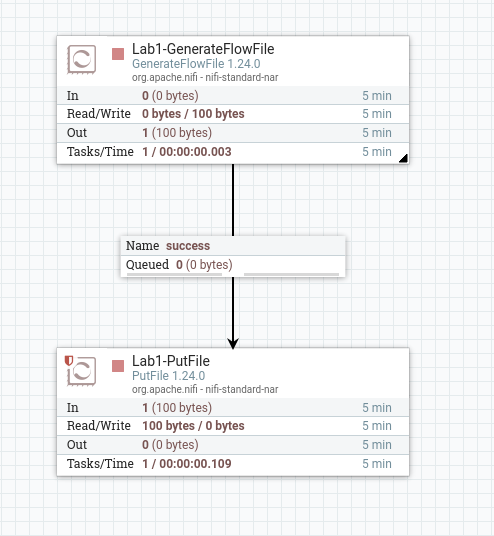
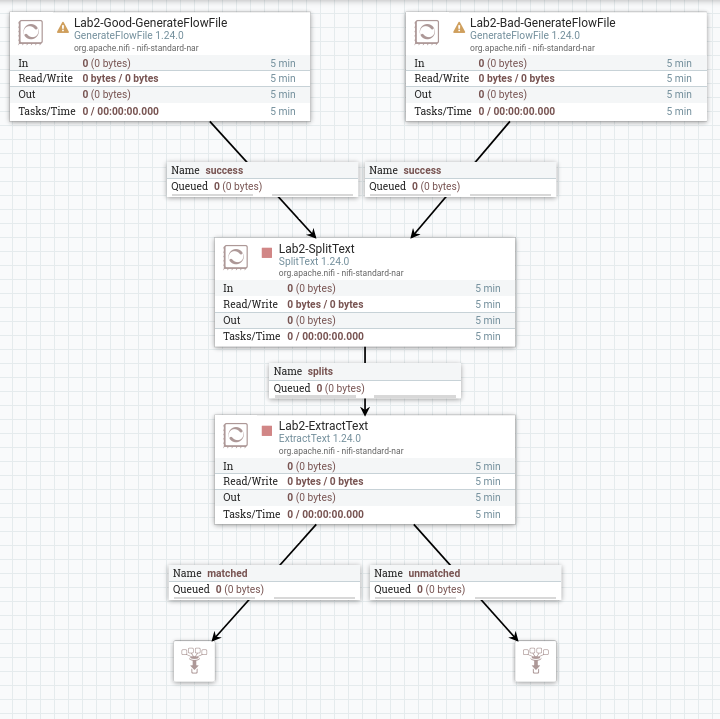
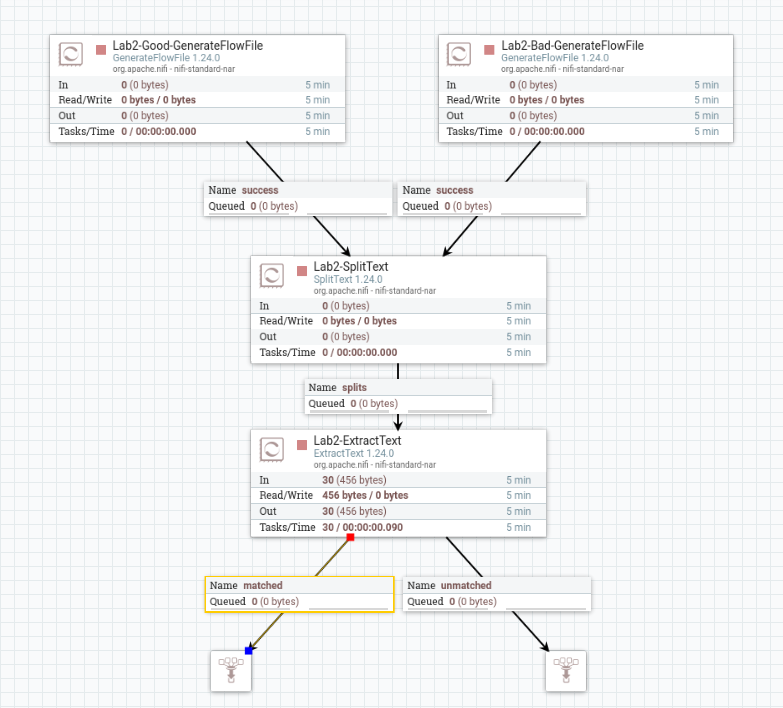
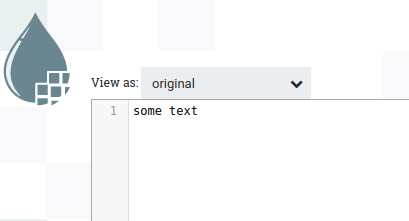
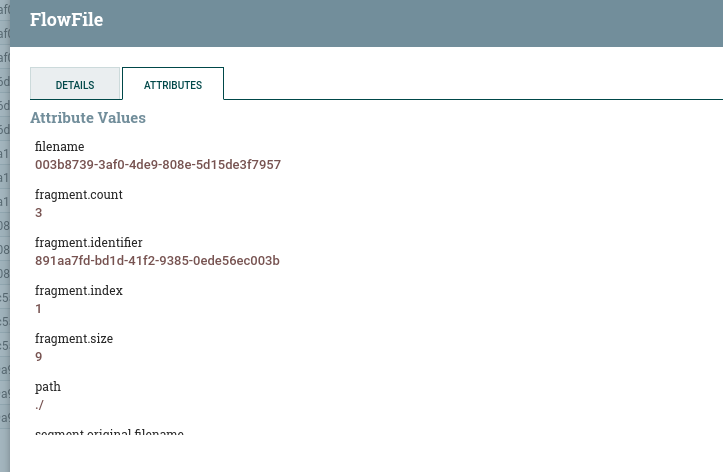
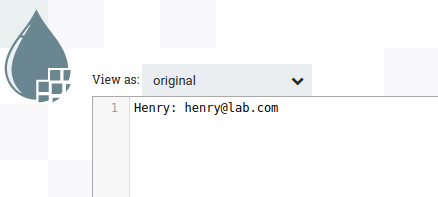
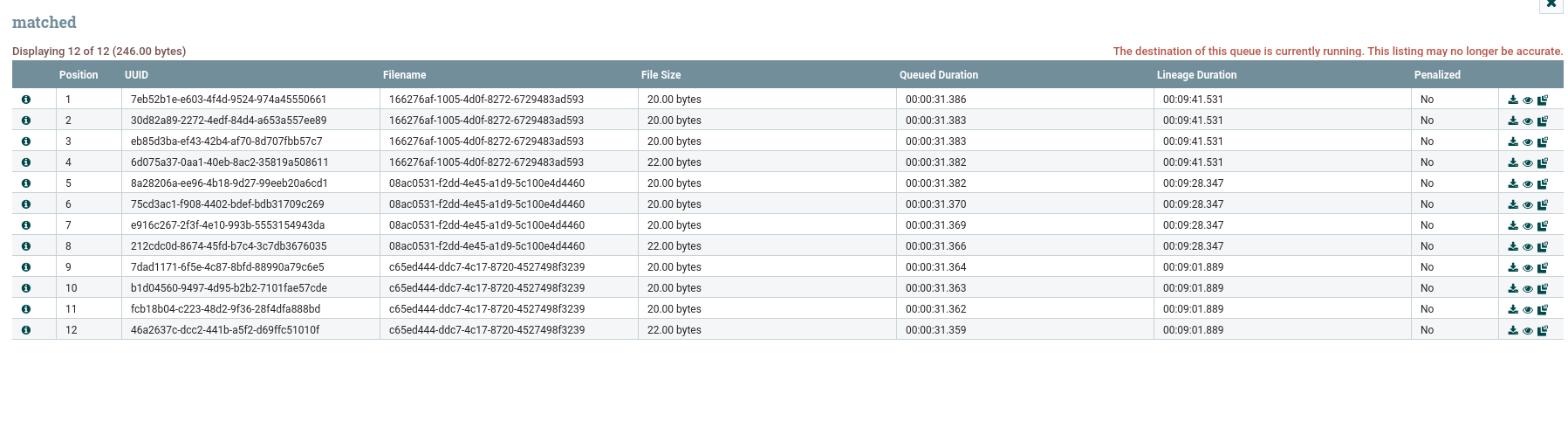
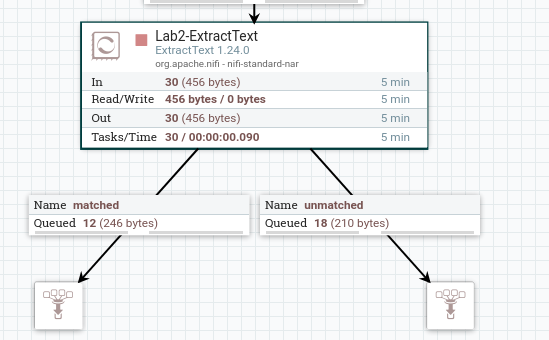
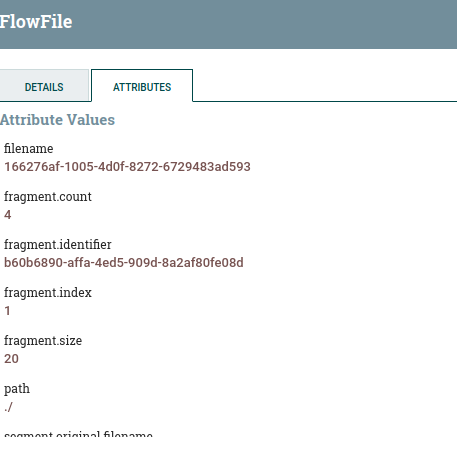
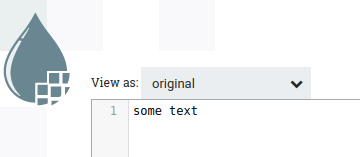
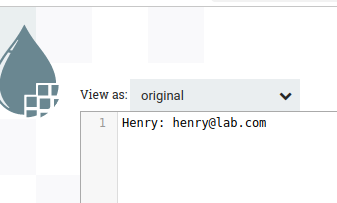
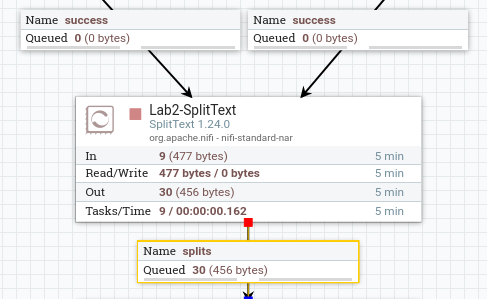
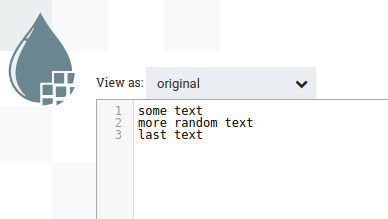
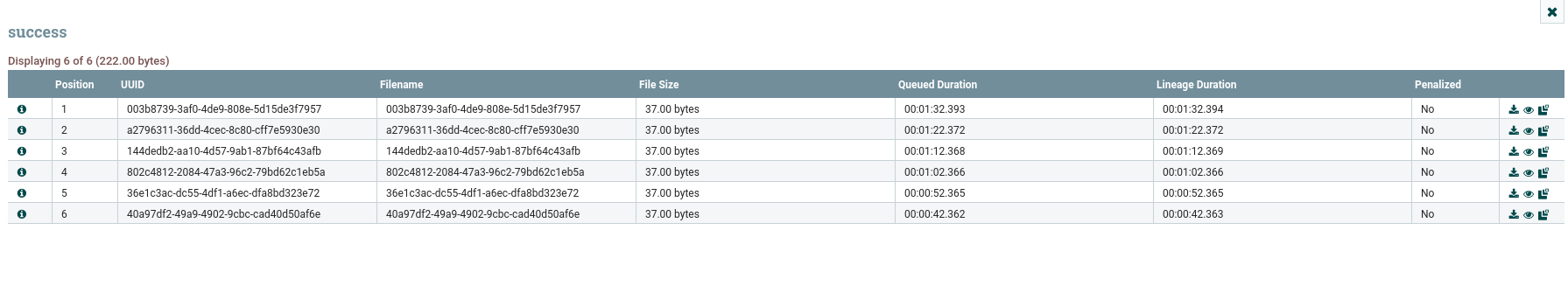
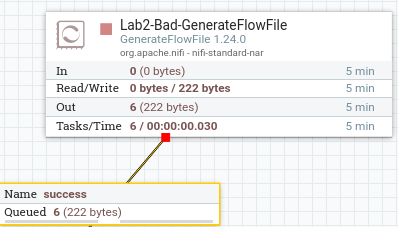
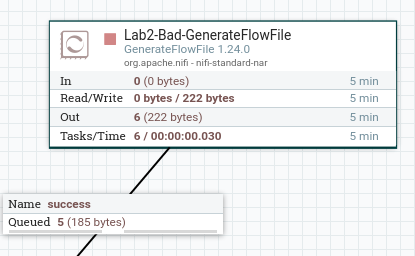
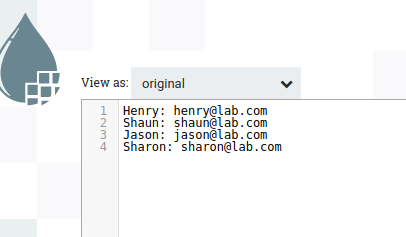
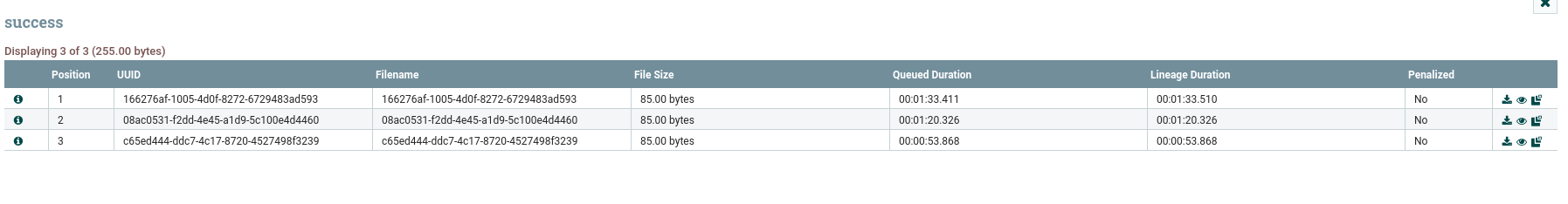
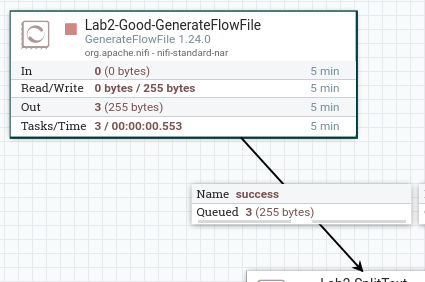
Practice №3. Nifi labs.

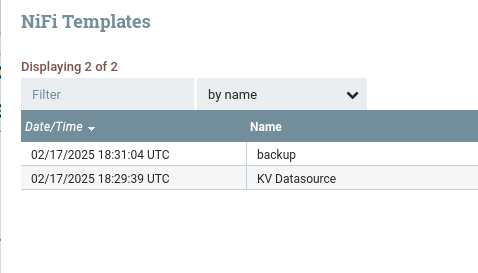
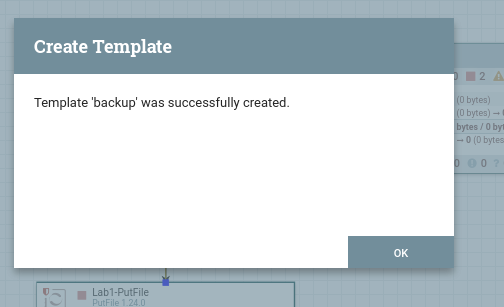
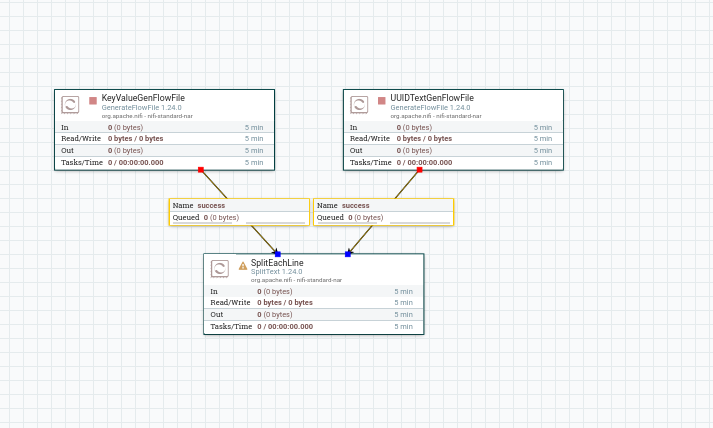
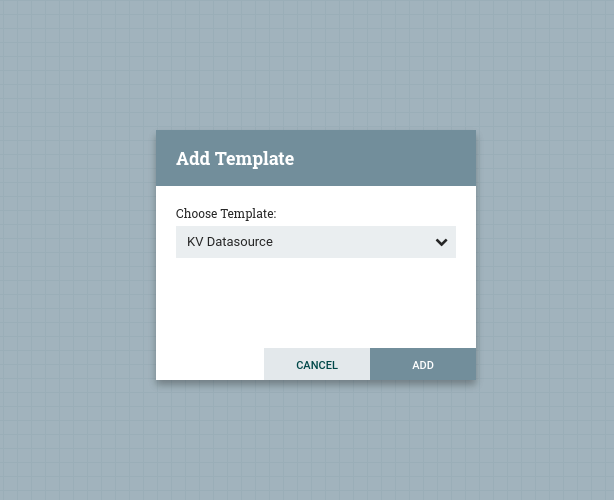
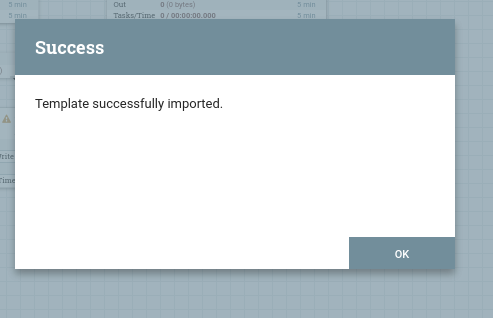
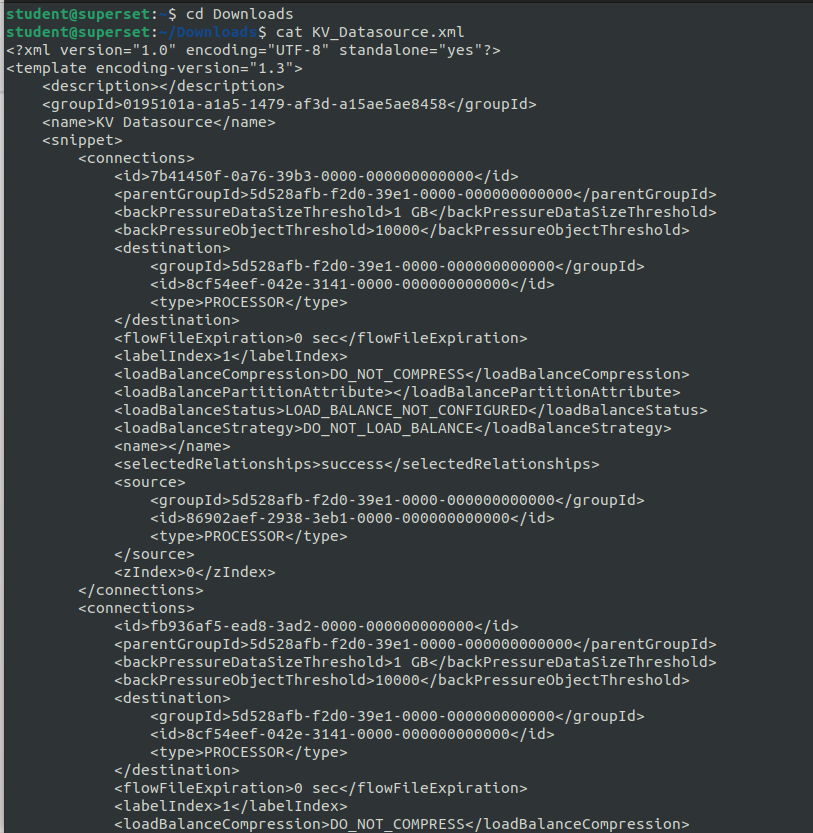
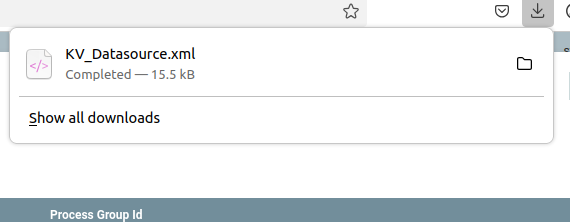
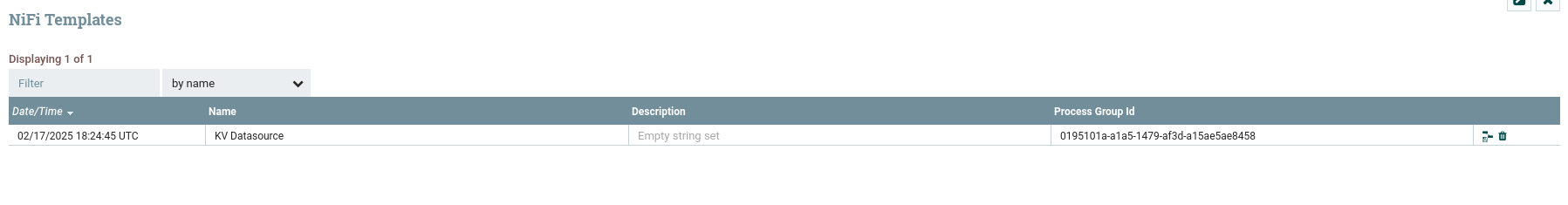
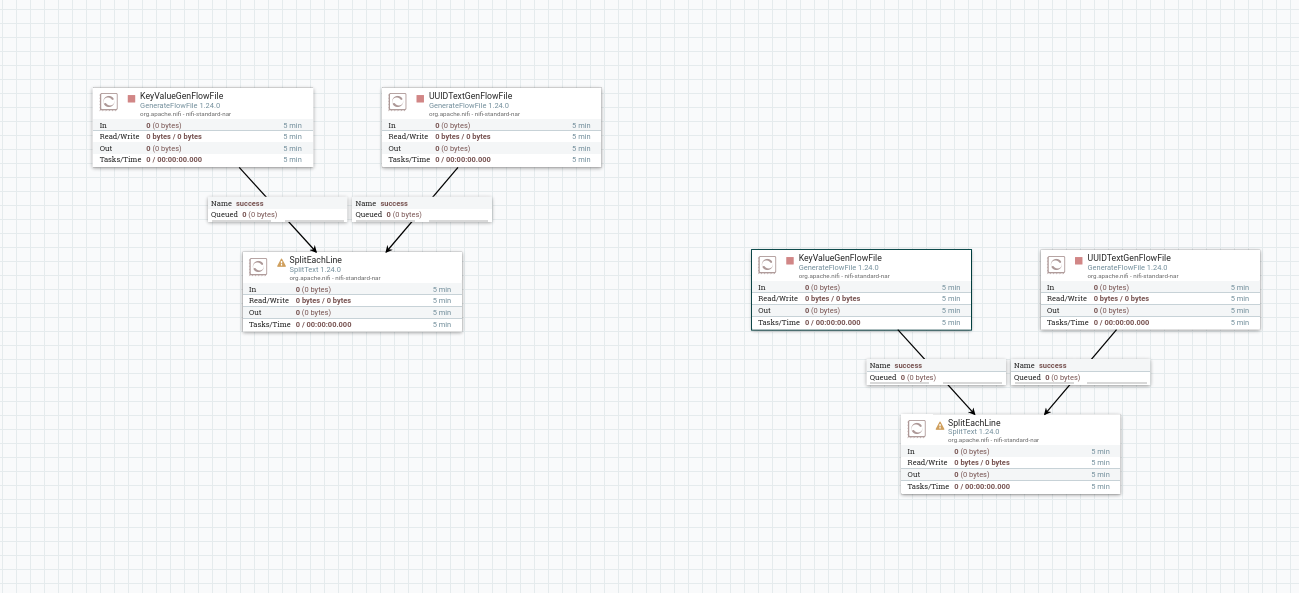
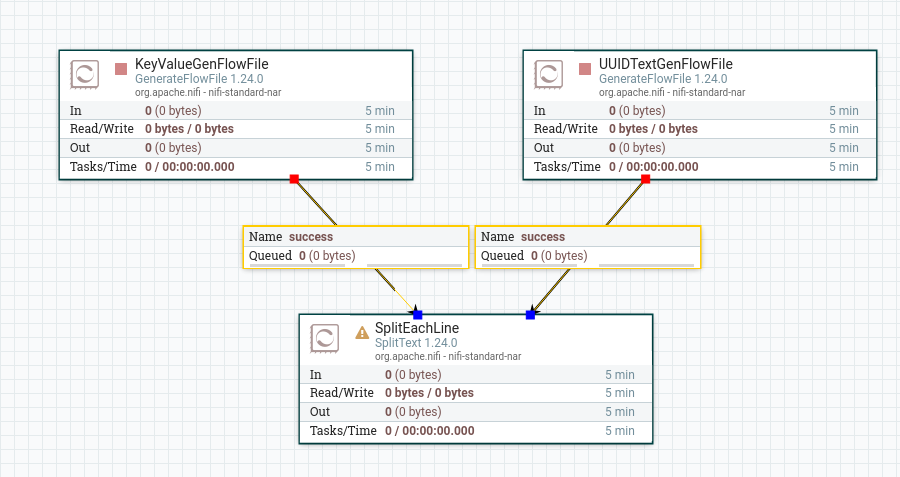
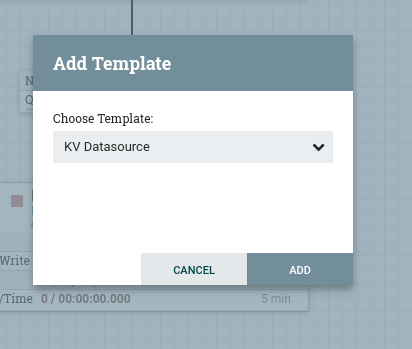
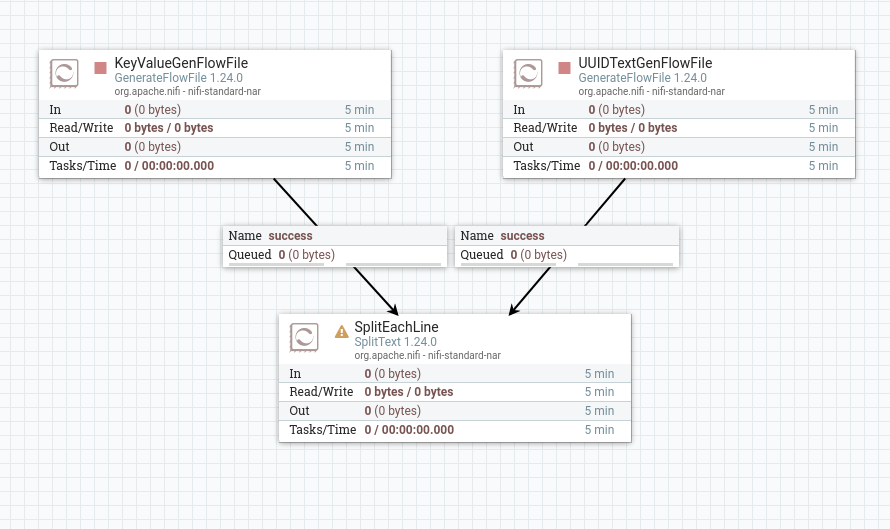
***Ex.1***

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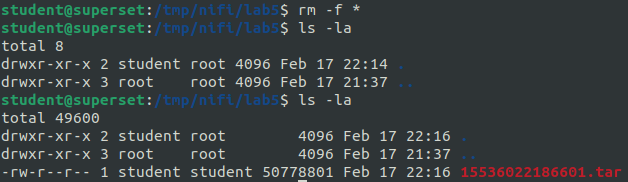
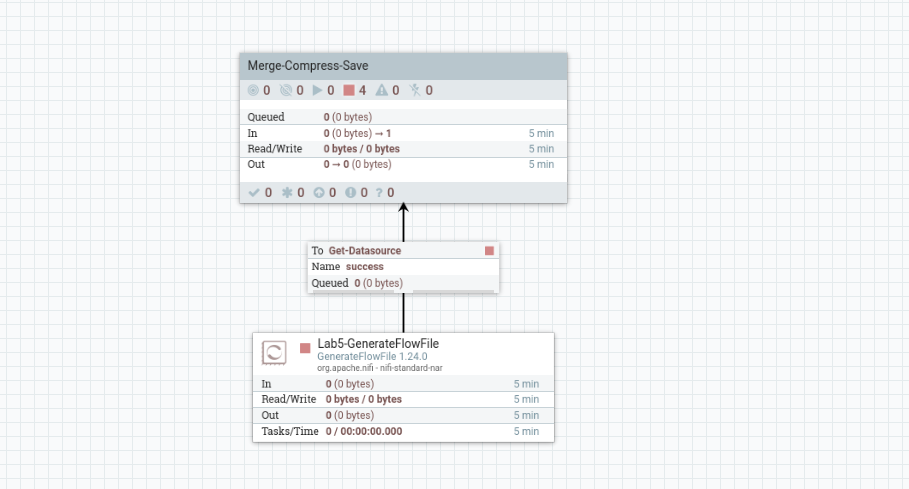
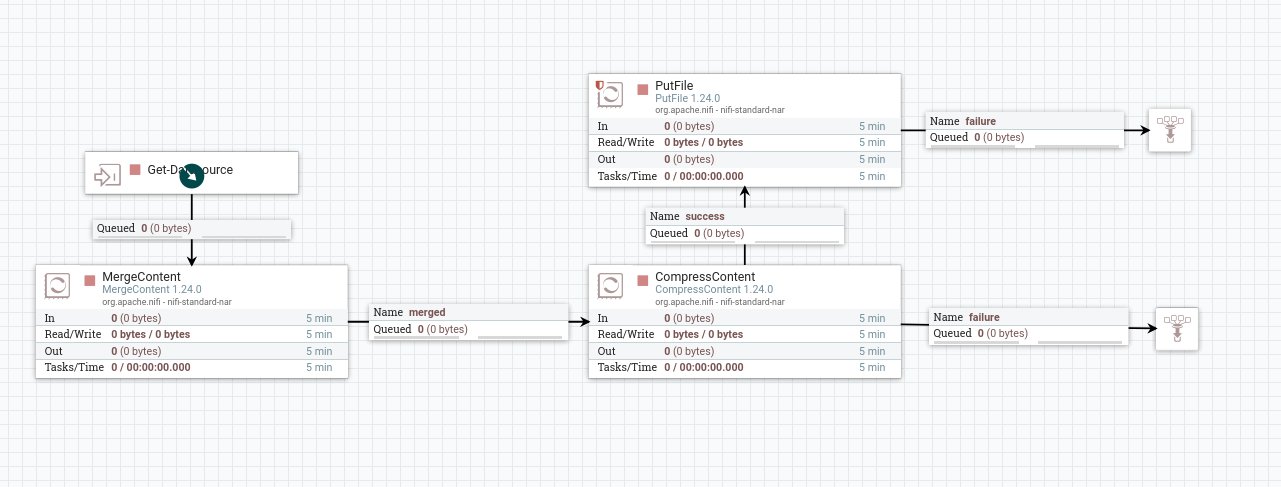
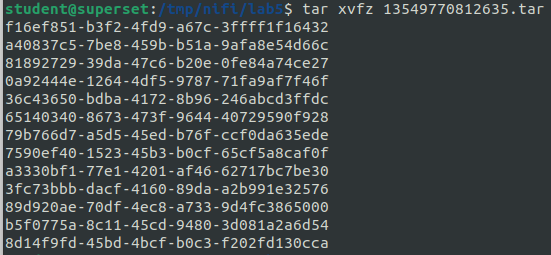
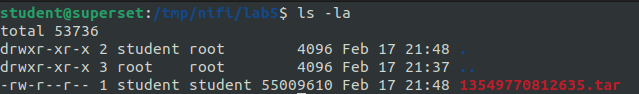
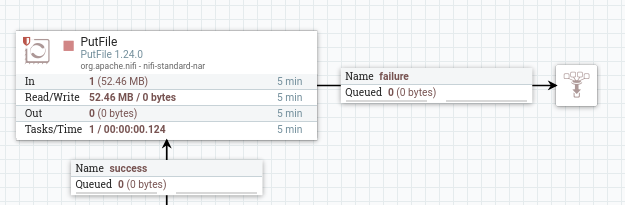
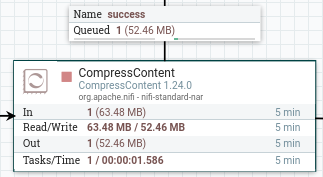
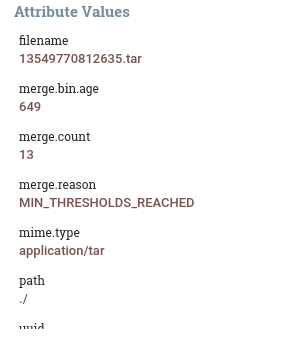
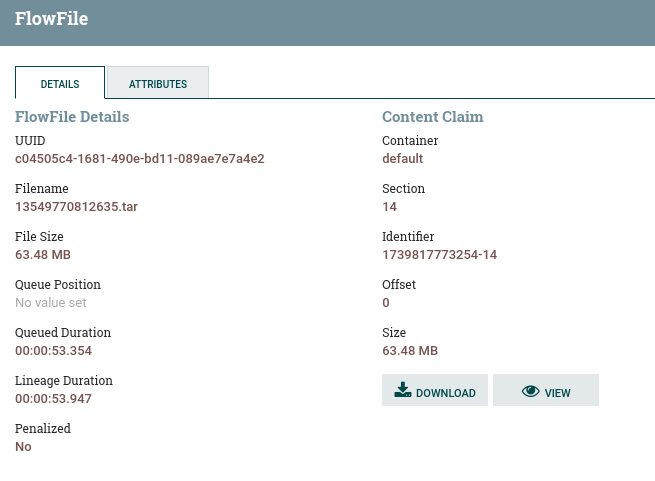
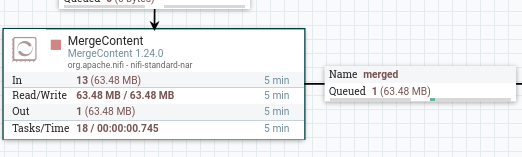
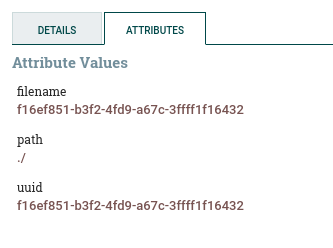
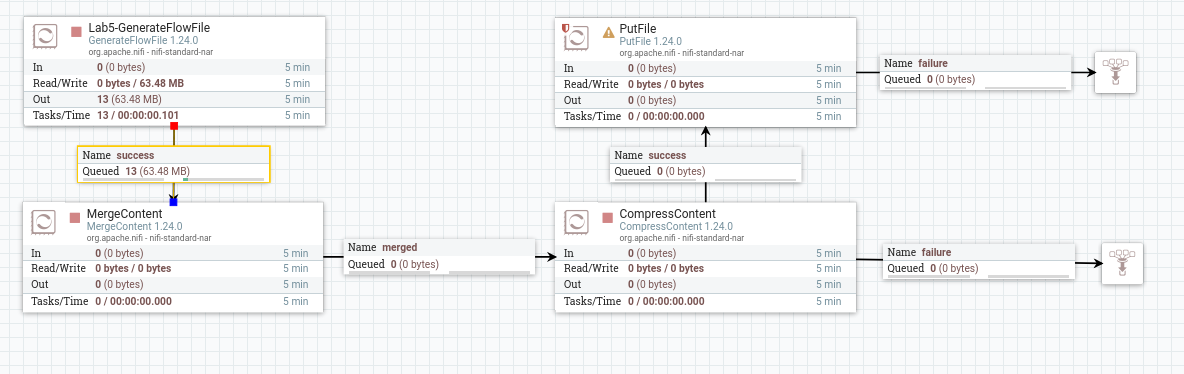
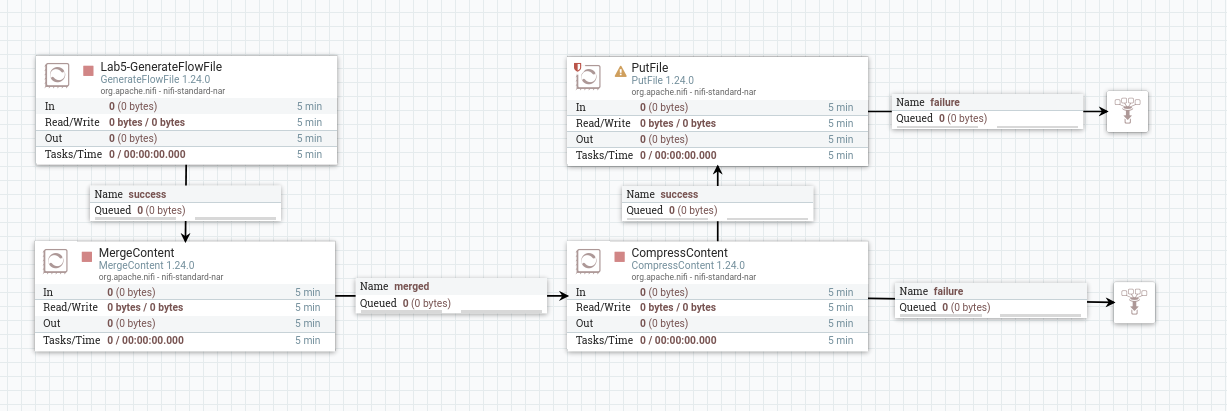
***Ex.2-3***

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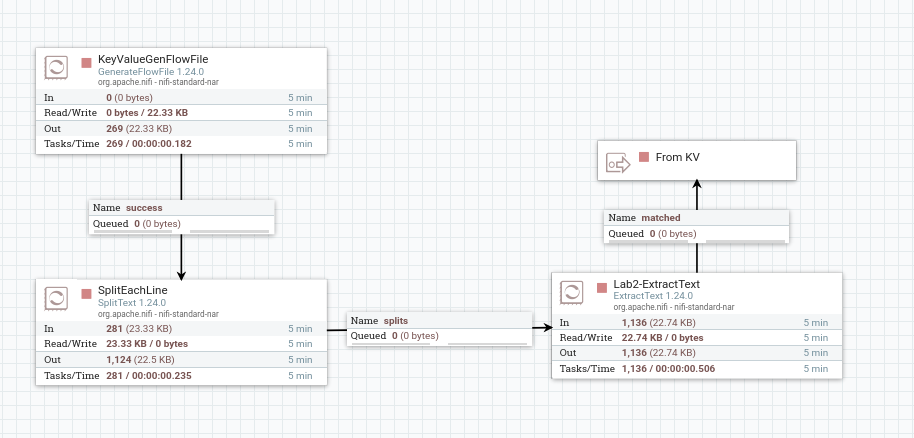
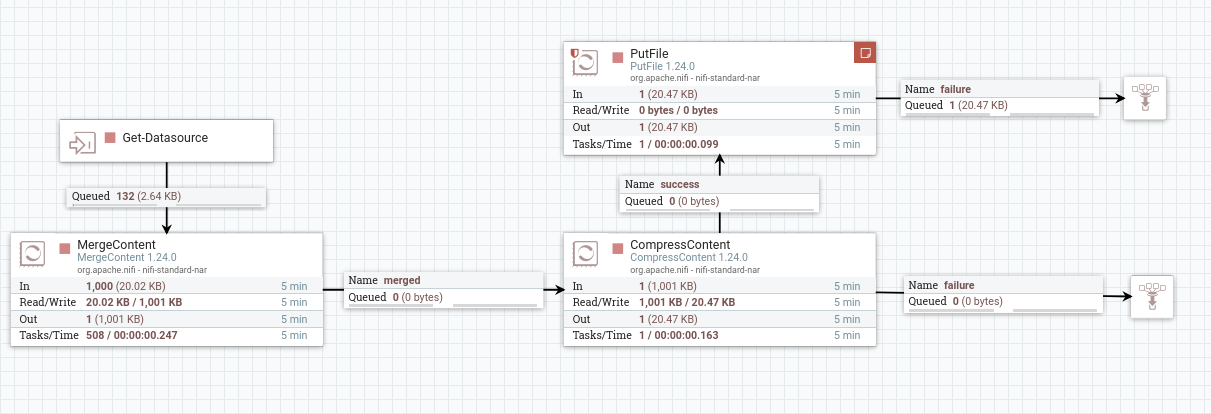
***Ex.4***

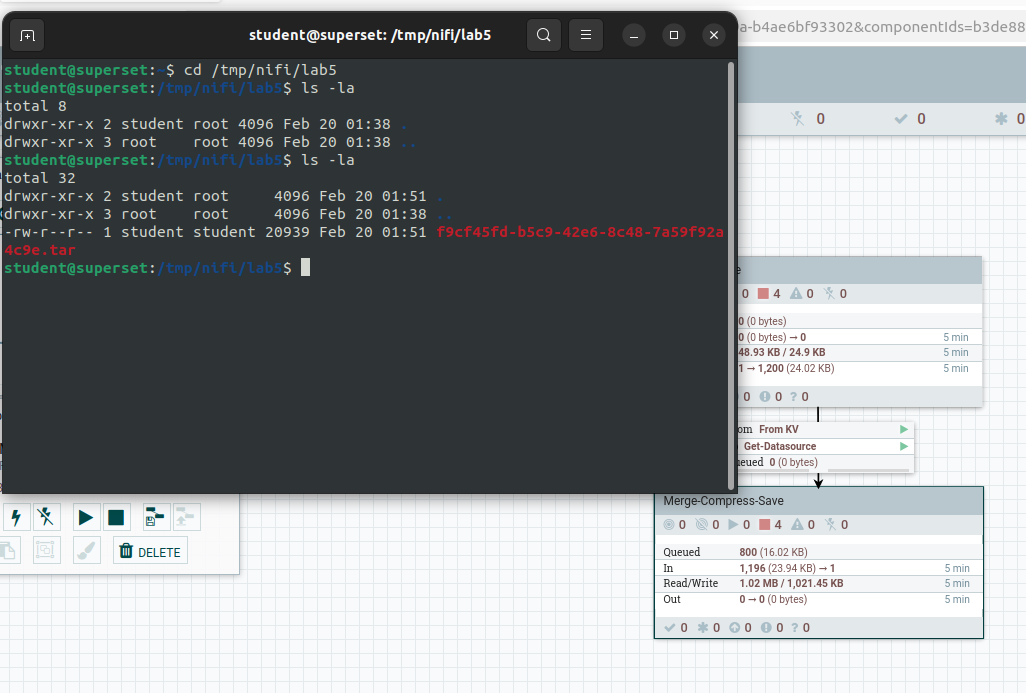
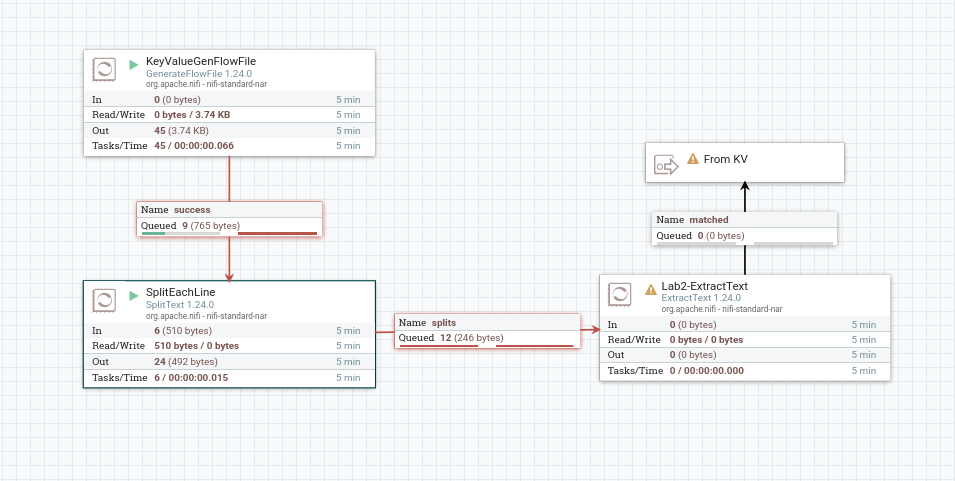
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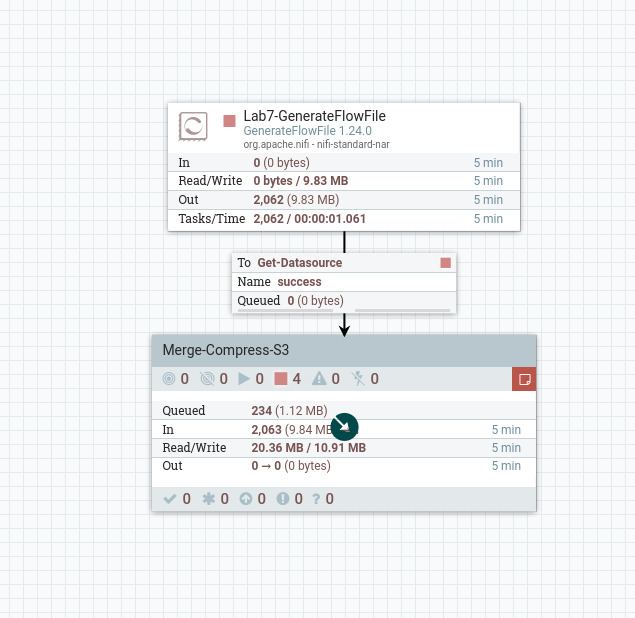
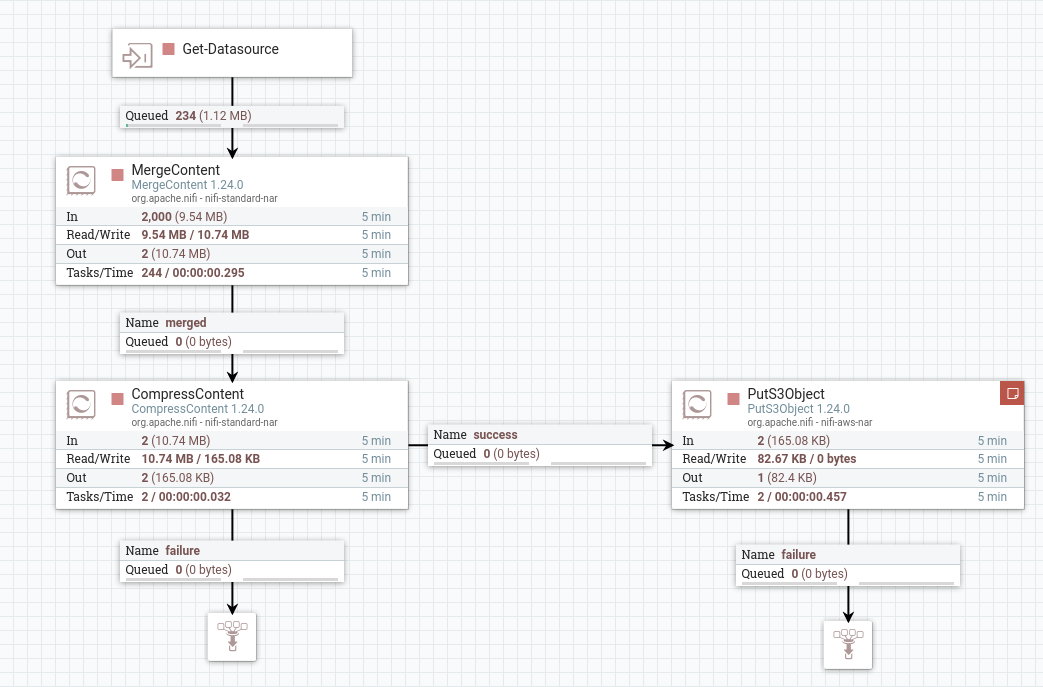
***Ex.5***

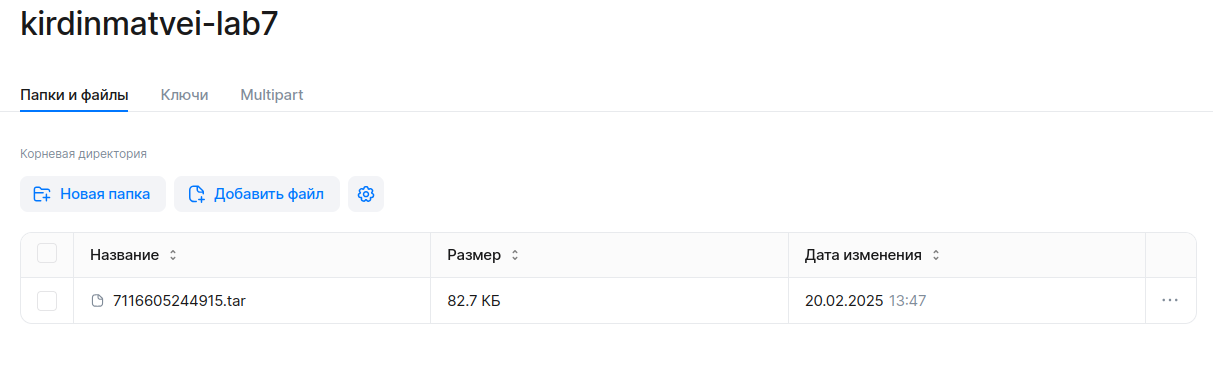
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***Ex.6***

****** I’ve set limits to be 250 B and 750 B respectively, since the files generated were small enough for queues to be full because of their numbers, not size.

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***Ex.7***

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