🔒 Project Scrum Board

📊 ⬚ ⋯

| 🗂 Backlog ▾ | ⊞ By priority | ⊞ By size | ＋ New view |

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No Status 0	📋 Backlog 0	🏷 Ready 1	🏗 In progress 4	👀 In review 0	✅ Done 11
		⊙ NextFlowLibrary-AutoLocationExecutor #2	⊙ NextFlowLibrary-AutoLocationExecutor #39		⊘ NextFlowLibrary-AutoLocationExecutor #3
		Nextflow Library Implementation	Execute basic scripts on AWS with data stored on S3		Techniques for Execution Configuration
		epic_task	**task**		epic_task
			⊙ NextFlowLibrary-AutoLocationExecutor #40		⊘ NextFlowLibrary-AutoLocationExecutor #4
			Execute script that uses hybrid workloads to run on both AWS and locally		Library Testing
			task		epic_task
			⊙ NextFlowLibrary-AutoLocationExecutor #42		⊘ NextFlowLibrary-AutoLocationExecutor #5
			Use DSL2 feature to allow dynamic import of different processes instead of statically copying them		Experimental Evaluation
			task		epic_task
			⊙ NextFlowLibrary-AutoLocationExecutor #41		⊘ NextFlowLibrary-AutoLocationExecutor #6
			Create groovy function to determine location of input files from channel to split the data in locally vs S3 stored data		Conclusion
			task		epic_task
					⊘ NextFlowLibrary-AutoLocationExecutor #32
					Research into AWS
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #33
					Research into hybrid workloads
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #34
					Research into Singularity for AWS batch execution and integration with CLI
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #38
					Execute basic scripts on AWS with data stored locally
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #43
					Run extensive testing whilst cluster is overloaded to test performance of different versions of workflow
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #45
					Run comparative testing across multiple workflows and their respective versions
					task
					⊘ NextFlowLibrary-AutoLocationExecutor #44
					Run extensive testing whilst cluster is relatively free on different workflow versions
					task
＋ Add item	＋ Add item	＋ Add item	＋ Add item	＋ Add item	＋ Add item