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Projet Devops


mybackendapp


#4


Pipeline Steps


 Back to Project


 Status


 Changes


 Console Output


 Edit Build Information


 Supprimer le build "#4"


 Cin Build Data


 Open Blue Ocean





















































 Restart from Stage

 Replay

 Pipeline Steps

 Workspaces

 Previous Build

Step	Arguments	Status
Start of Pipeline - (4 mn 1 s in block)		
Allocate node : Start - (4 mn 1 s in block)		
Allocate node : Body : Start - (4 mn 1 s in block)		
Stage : Start - (0,84 s in block)	Declarative: Checkout SCM	
Declarative: Checkout SCM - (0,81 s in block)		
Check out from version control - (0,78 s in self)		
Set environment variables : Start - (4 mn 0 s in block)	GIT_BRANCH, GIT_COMMIT, GIT_PREVIOUS_COMMIT, GIT_URL	
Set environment variables : Body : Start - (4 mn 0 s in block)		
Set environment variables : Start - (4 mn 0 s in block)	registryCredential, dockerImage, imageName	
Set environment variables : Body : Start - (4 mn 0 s in block)		
Stage : Start - (13 s in block)	SonarQube analysis	
SonarQube analysis - (13 s in block)		
Run arbitrary Pipeline script : Start - (13 s in block)		
Run arbitrary Pipeline script : Body : Start - (13 s in block)		
Use a tool From a predefined Tool Installation - (27 ms in self)	SonarScanner	
Préparer l'environnement pour SonarQube Scanner : Start - (13 s in block)	sonarqube-server	
General Build Wrapper : Body : Start - (13 s in block)		
Shell Script - (13 s in self)	/var/lib/jenkins/tools /udson-plugins/sonar-SonarRunnerInstallation /SonarScanner/bin/sonar-scanner	
Stage : Start - (1,9 s in block)	build	
build - (1,9 s in block)		
Shell Script - (1,6 s in self)	npm install	
Shell Script - (0,24 s in self)	docker --version	
Stage : Start - (3 mn 44 s in block)	docker-build	
docker-build - (3 mn 44 s in block)		
Run arbitrary Pipeline script : Start - (3 mn 44 s in block)		
Run arbitrary Pipeline script : Body : Start - (3 mn 44 s in block)		
Checks if running on a Unix-like node - (17 ms in self)		
Set environment variables : Start - (38 s in block)	JD_IMAGE	
Set environment variables : Body : Start - (35 s in block)		
Shell Script - (35 s in self)	docker build -t "\$JD_IMAGE".	
Set environment variables : Body : Start - (3 mn 6 s in block)	DOCKER_REGISTRY_URL	
Set environment variables : Body : Start - (3 mn 5 s in block)		
Sets up Docker registry endpoint : Start - (3 mn 4 s in block)		
Sets up Docker registry endpoint : Body : Start - (3 mn 1 s in block)		
Checks if running on a Unix-like node - (9 ms in self)		
Set environment variables : Start - (0,32 s in block)	JD_ID, JD_TAGGED_IMAGE_NAME	
Set environment variables : Body : Start - (0,29 s in block)		
Shell Script - (0,27 s in self)	docker tag "\$JD_ID" "\$JD_TAGGED_IMAGE_NAME"	
Checks if running on a Unix-like node - (9 ms in self)		
Set environment variables : Start - (2 mn 54 s in block)	JD_TAGGED_IMAGE_NAME	
Set environment variables : Body : Start - (2 mn 54 s in block)		
Shell Script - (2 mn 54 s in self)	docker push "\$JD_TAGGED_IMAGE_NAME"	
Checks if running on a Unix-like node - (9 ms in self)		
Set environment variables : Start - (0,32 s in block)	JD_ID, JD_TAGGED_IMAGE_NAME	
Set environment variables : Body : Start - (0,29 s in block)		
Shell Script - (0,27 s in self)	docker tag "\$JD_ID" "\$JD_TAGGED_IMAGE_NAME"	
Checks if running on a Unix-like node - (9 ms in self)		
Set environment variables : Start - (6,1 s in block)	JD_TAGGED_IMAGE_NAME	
Set environment variables : Body : Start - (6 s in block)		
Shell Script - (6 s in self)	docker push "\$JD_TAGGED_IMAGE_NAME"	
Stage : Start - (64 ms in block)	deploy	
deploy - (35 ms in block)		
Print Message - (4 ms in self)	deployment	