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AIM: TO Build the 5	Pipeline OF JOB	using Maver (anable)
Ant in Jenkins , cree	ate a pipeline	script to Test and
deploy on applicat	ion over a	Server
Problem Statement:	To understand	the importance of Jenkins
to build and deplay	Scrtware Apply	accitions on Server
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Jon or hand the state of the st	2	and the second s
Theray:		
Jenkins Pipeline is	a Combination	OF plugin that supports
integration and in	plementation OF	Continuous deliver
spipelines . It has a	n extensible	automation server to
CIEGRE SIMPLE CUS	complex deli	very pipelins as care
vid piperine DST	. H pipeline is	a group at events
interlineted with	each other	(1) Sequence
Continuous Dalum S	D = 1/2/	
Continuous Delivery	ripeline.	A desired and the
Sort at Desiral	ellus tenend 201	or event has some
exects. At contain	ency on at	east one or more
destru test and	relacion dias o	of States railed build,
with each other	French St.	e events are interlinked
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	work in sequence called a Continuous addivery pipeline.
	A Continuuse Delivery Pipeline is an automated expression to display your process for getting Software For version Control Thus every change made in your Software goes through a number of complex processes
	an It's way or being released. It also invokes devel
	man ner and progression of the bull sorward through multiple stages of testing and deplayment
	Purpose OF Pipelining: Jenkins is fundamentally on automation englie which supports a number OF automation poatterns. Pipeline adds a powerFul set of automation took tool
V	onto Jenkins, supporting use cases that span From simple continouse integration to comprehensive CD pipelines By modelling a Series of Melated tasks, user con take many advantage
	or the many features or pipeline?
	a) Obrable
	c) Versatile
	D) Extensible
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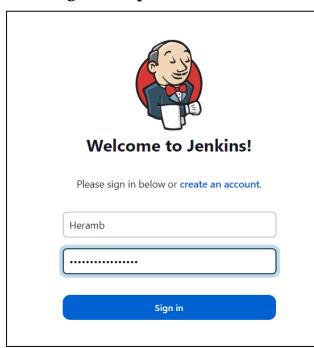
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Name: Heramb Pawar Subject: SEPM Roll: 67

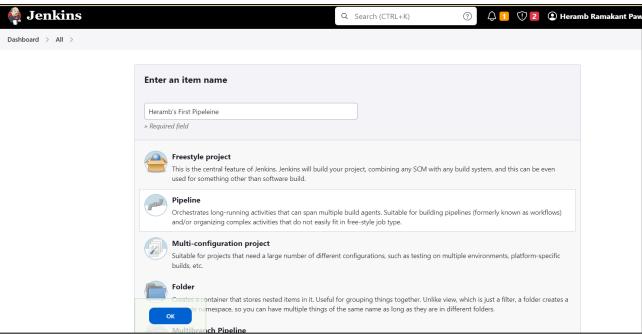
Practical Output:

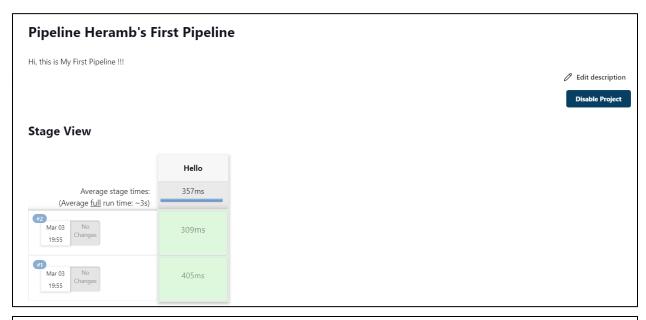
Pre-requisites: Tomcat Server

Building First Pipeline











Running Application on Tomcat:

