✓ rds-jenkins

Stage View

	Declarative: Checkout SCM	Declarative: Tool Install	env-variables	git pull	mvn clean install	copy .war file	login to mysql and add user table in test database
Average stage times: (full run time: ~14s)	339ms	141ms	339ms	614ms	8s	800ms	811ms
#17 Jun 22 20:54 — 1 commit	271ms	121ms	285ms	574ms	8s	860ms	598ms
#16 Jun 22 20:50 — No Changes	526ms	253ms	584ms	896ms	10s	887ms	913ms
#15 Jun 22 20:32 — 1 commit	284ms	110ms	280ms	485ms	8s	839ms	605ms
#14 Jun 22 20:24 — 1 commit	302ms	112ms	286ms	603ms	8s	836ms	1s
#13 Jun 22 20:19 — 1 commit	316ms	111ms	260ms	512ms	8s	579ms	

Permalinks

```
pipeline {
    agent {
        label 'built-in'
    }
    tools {
        git 'git-install'
        maven 'maven-install'
    }
    stages {
        stage('env-variables') {
            steps {
                script {
                    env.SQL_LINK = 'database-2.ccl0s6sc4bn5.us-east-1.rds.amazonaws.com'
                }
            }
        }
        stage('git pull') {
            steps {
                cleanWs()
                checkout scm
                echo "$WORKSPACE"
            }
        }
        stage('mvn clean install') {
            steps {
                script {
                    sh 'mvn clean install'
                }
            }
        }
        stage('copy .war file') {
            steps {
                script {
                    def fileName = '/mnt/tools/apache-tomcat-9.0.106/webapps/LoginWebApp.war'
                    if (fileExists(fileName)) {
                        sh "rm -rf ${fileName}"
                    }
                    sh 'cp ${WORKSPACE}/target/LoginWebApp.war /mnt/tools/apache-tomcat-9.0.106/webapps/'
                }
            }
        }
        stage('login to mysql and add user table in test database') {
            steps {
                script {
                    withCredentials([usernamePassword(credentialsId: 'mysql-cred', usernameVariable: 'USER_NAME', passwordVariable: 'MYSQL_PASSWORD')]) {
                        sh """
                        mysql -h $SQL_LINK -u $USER_NAME -p$MYSQL_PASSWORD -e "CREATE DATABASE IF NOT EXISTS test;
                        USE test;
                        CREATE TABLE IF NOT EXISTS USER {
                            id INT(10) UNSIGNED NOT NULL AUTO_INCREMENT,
                            first_name VARCHAR(45) NOT NULL,
                            last_name VARCHAR(45) NOT NULL,
                            email VARCHAR(45) NOT NULL,
                            username VARCHAR(45) NOT NULL,
                            password VARCHAR(45) NOT NULL,
                            regdate DATE NOT NULL,
                            PRIMARY KEY (id)
                        } ENGINE=InnoDB DEFAULT CHARSET=latin1;"
                        """
                    }
                }
            }
        }
    }
}
```

```
Welcome to the MariaDB monitor.  Commands end with ; or \g.
Your MySQL connection id is 85
Server version: 8.0.35 Source distribution

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Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

MySQL [(none)]> show databases;
+--------------------+
| Database           |
+--------------------+
| information_schema |
| mysql              |
| performance_schema |
| sys                |
| test               |
+--------------------+
5 rows in set (0.00 sec)

MySQL [(none)]> use test;
Reading table information for completion of table and column names
You can turn off this feature to get a quicker startup with -A

Database changed
MySQL [test]> clear
MySQL [test]> select * from USER
    -> ;
+----+------------+-----------+--------------------------+----------+----------+------------+
| id | first_name | last_name | email                    | username | password | regdate    |
+----+------------+-----------+--------------------------+----------+----------+------------+
|  1 | Swaraj     | Kadam     | KADAMSWARAJOFF9@GMAIL.COM | swaraj   | 123      | 2025-06-22 |
+----+------------+-----------+--------------------------+----------+----------+------------+
```