```
pipeline {
  agent any
  stages {
  stage('Show old files') {
    steps {
      sh 'sh /showoldfile.sh --release'
    }
  }
  stage('Show 30 Mints Older Files') {
        steps {
          mail to: 'test@gmail.com',  subject: 'Kindly approve job',
body: "Please go to console output of '${env.BUILD_URL}' to Click PROCEED
OR ABORT."
              timeout(time: 60, unit: 'SECONDS') {
                script {
                    env.RELEASE_TO_PROD = input message: 'User input
required',
                            parameters: [choice(name: 'Proceed to Move Old
Files to /backkup/', choices: 'Yes', description: 'Click PROCEED if you
want to move this file Or Click ABORT to cancel this job.')]
                        milestone 1
                }
              }
        }
    }
  stage('Moving Old Files to /backup') {
    steps {
      sh 'sh /move.sh --release'
      echo "All Old Files moved to /backup"
    }
  }
}
post {
    success {
      mail to: 'test@gmail.com',  subject: 'All Old Files moved to
/backup', body: "Please click to this link '${env.BUILD_URL}'"
      echo 'REMAINING FILES'
      sh 'sh /ls.sh --release'
    }
    failure {
      mail to: 'test@gmail.com',  subject: 'Job Failed!', body: "Please
clink to this link '${env.BUILD_URL}'"
      echo 'Job is failed please check'
    }
    unstable {
      mail to: 'test@gmail.com',  subject: 'Job Unstable!', body: "Please
clink to this link '${env.BUILD_URL}'"
      echo 'Job is unstable'
    }
    changed {
      mail to: 'test@gmail.com',  subject: 'Different state than the
previously completed Pipeline!', body: "Please clink to this link
'${env.BUILD_URL}'"
```

```
        echo 'The current Pipeline is running at a different state than the
previously completed Pipeline'
    }
    aborted {
      mail to: 'test@gmail.com',  subject: 'Job Is Aborted or Timeout',
body: "Please clink to this link '${env.BUILD_URL}'"
      echo 'Job is aborted or timeout'
    }
  }
}
```