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문서 목적: 인프라 (REDMINE) 인수인계

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value.yaml

```
image:
  #repository: sameersbn/redmine:4.1.1-2
  #repository: midnightsnackerrr/redmine:4.0.6
  repository: dlworl207/redmine
  #pullPolicy: IfNotPresent
  pullPolicy: Always
  imagePullSecrets: []

replicas: 1

serviceAccount:
  # Specifies whether a service account should be created
  create: true
  # The name of the service account to use.
  # If not set and create is true, a name is generated using the fullname
  template
    name: redmine

securityContext:
  enabled: true
  fsGroup: 1001
  runAsUser: 1001
  privileged: true

port: 80

https: false

sudo_mode:
  enabled: "false"
  timeout: 15

git:
  persistence:
    storageClass : "nfs-client"

persistence:
  enabled: true
  ## A manually manage Persistent Volume Claim
  ## Requires persistence.enable: true
  ## If defined, PVC must be created manually before volume will be bound
  # existingClaim:

  ## redmine data Persistent Volume Storage Class
```

```

## If defined, storageClassName: <storageClass>
## If set to "-", storageClassName: "", which disables dynamic provisioning
## If undefined (the default) or set to null, no storageClassName spec is
## set, choosing the default provisioner. (gp2 on AWS, standard on
## GKE, AWS & OpenStack)
##
storageClass: ""
accessMode: ReadWriteOnce
size: 8Gi
selector:
  matchLabels:
    app: redmine

postgresql:

  ## Set to false if bringing your own PostgreSQL.
  enabled: false
  image: sameersbn/postgresql:9.6-4
  host: 192.168.1.6
  postgresqlDatabase: redmine
  postgresqlUsername: postgres
  ##
  ## If the password is not specified, postgresql will generate a random
  password
  postgresqlPassword: nsc2006
  port: "5432"
  persistence:
    enabled: false
    pvcName: redmine-psql
    storageClass: "nfs-client"
    accessMode: ReadWriteOnce
    size: 8Gi

service:
  type: ClusterIP
  port: 80

resources: {}
  # We usually recommend not to specify default resources and to leave this as a
  # conscious
  # choice for the user. This also increases chances charts run on environments
  # with little
  # resources, such as Minikube. If you do want to specify resources, uncomment
  # the following
  # lines, adjust them as necessary, and remove the curly braces after
  'resources:'.
  # limits:
  #   cpu: 100m
  #   memory: 128Mi
  # requests:
  #   cpu: 100m
  #   memory: 128Mi

smtp:
  enabled: "true"

```

```
method: smtp
domain: www.google.com
host: smtp.gmail.com
port: "587"
user: redmine.northstar@gmail.com
password: "!!aibig$$2020"
starttls: "true"
authentication: ":login"
```

imap:

```
enabled: "false"
host: iamp.gmail.com
port: "993"
user: asd@gmail.com
password: asd
ssl: "true"
interval: "30"
```