```
#!/bin/bash
```

# Set the application name and version

APP\_NAME="my-app"

APP\_VERSION="1.0.0"

# Set the deployment directory

DEPLOY\_DIR="/opt/\${APP\_NAME}-\${APP\_VERSION}"

# Clone the Git repository to get the latest version

git clone https://github.com/my-username/my-app.git /tmp/my-app

# Update the date and time in the application files

DATE\_TIME=\$(date +"%Y-%m-%d %H:%M:%S")

sed -i "s/{{DATETIME}}/\$DATE\_TIME/g" /tmp/my-app/index.html

# Stop the JBoss server

sudo service jboss stop

# Remove the old deployment directory

sudo rm -rf \$DEPLOY\_DIR

# Create the new deployment directory and copy the application files

sudo mkdir -p \$DEPLOY\_DIR

sudo cp -R /tmp/my-app/\* \$DEPLOY\_DIR/

# Start the JBoss server sudo service jboss start

# Cleanup

rm -rf /tmp/my-app