

Script for taking backup of code from local server to s3 bucket  
blogbackup.sh

```
# S3 bucket and folder to upload the backup
```

```
s3_bucket="uglowbackup"
```

```
s3_folder="blog_new"
```

```
# Destination zip file name with the current date
```

```
backup_date=$(date +"%Y-%m-%d")
```

```
backup_filename="backup_${backup_date}.zip"
```

```
# Create a zip file of the source directory
```

```
zip -r $backup_filename $source_directory
```

```
# Check if the zip command was successful
```

```
if [ $? -eq 0 ]; then
```

```
    echo "Backup successfully created: $backup_filename"
```

```
# Upload the backup to S3 bucket
```

```
/usr/local/bin/aws s3 cp /root/$backup_filename s3://$s3_bucket/$s3_folder/
```

```
# Check if the upload command was successful
```

```
if [ $? -eq 0 ]; then
```

```
    echo "Backup successfully uploaded to S3"
```

```
    # Optionally, you can remove the local backup file after upload
```

```
    rm /root/$backup_filename
```

```
else
```

```
    echo "Failed to upload backup to S3"
```

```
fi
```

```
else
```

```
    echo "Failed to create the backup"
```

```
fi
```