

(Server) How to read Logs and take a backup

Step-by-step guide for reading logs

1. **Through ssh:** Get the required service's container name and then read logs for that container

```
sudo docker ps -a -q
sudo docker logs {name}
```

2. **Through HTTP:** Navigate to server/logger, ensure the logging service is running

```
make build
sudo ./bin/logger &
```



Log api https://{server-address}:8099

```
get /list           -> returns all running images
get /imageName      -> returns all logs for that image
get /report         -> returns nginx instances
get /report/nginx_api -> returns static nginx logs at api level
get /report/nginx_service -> returns static nginx logs at service level
```

Step-by-step guide for taking backup of Nginx logs

- a. navigate to server/logger/

```
sudo ./logBackup.sh
```

Logs are saved at ~/SERVER_LOGS_BACKUP/

Related articles

Content by label

There is no content with the specified labels

