

Docker Deployments

All backups are generated in a backup directory where the backup script was run.

Browse to the SupportPro installation directory (where docker-compose.yml lives) and then run:

```
bash <(curl -fLsS https://raw.githubusercontent.com/supportpro/helpdesk-install/5.x/templates/docker-monolithic/backup.sh)
```

The restore script searches for the most recently modified file in the backup output directory (specified above). This is determined using `ls -1t app-*.tar.gz`. You can force a file to be the most recently modified using the touch command, for example: `touch app-2022-10-31-17-40-58.tar.gz`.

Browse to the SupportPro installation directory (where docker-compose.yml lives) and then run:

```
bash <(curl -fLsS https://raw.githubusercontent.com/supportpro/helpdesk-install/5.x/templates/docker-monolithic/restore.sh)
```

Online URL: <https://docs.supportpro.vn/article/docker-deployments-167.html>