

# HOWTO articles - Cloud

Cloud is the buzz word of these days. We have a series of articles that will help you understand what cloud services are, how they can work in your advantage, and how you can run Slackware in the cloud.



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## Commercial Cloud Services

- [Amazon Web Services \(AWS\)](#)

## Overview of Cloud HOWTOS

Page	Description	Tags
<a href="#">Slackware as an AWS EC2 Instance</a>	Slackware as an AWS EC2 Instance Prerequisites * You should have already prepared a DomU compatible Slackware install, see the separate guide on how to do that. * You should have an AWS account with the necessary vmimport role * You should have awscli configured with credentials such that commands like 'aws s3 ls' work	<a href="#">howtos</a> , <a href="#">ec2</a> , <a href="#">aws</a>
<a href="#">Docker on Slackware</a>	Docker on Slackware There's a Slackware package for Docker on Slackbuilds, but there is a small caveat when installing. In case you are wondering, the docker build gives you the CE version of Docker. Steps to install As root, first install skpkg:	<a href="#">howtos</a> , <a href="#">docker</a> , <a href="#">cloud</a> , <a href="#">docker-compose</a>

[howtos, topic page](#)

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