

Organization of this Guide

I. Configuration Basic model and how it works Syntax - json, _ %
%%; defining values; declaring objects Included
setupcoreservicesidauthlocal/grizzlyAWS/lambdamemory/dynamo
bootstrap/cloud_bootstraplocal config Configure Cloud
Standup (the script uses this to invoke some version of deployer
over cloudformation)cloud to connect to (AWS is the only
current option)bucket to store CF instack namecomponents to
deploy and how to connect to cloud resources, roles etc.custom
domains to configureAlso obviously requires to be done as a
specific user, but probably on the command line

II. AdminScripts - aws_standup and zinikiincluding all the
optionsflas integration--ziniki most obviously, but probably
other things too.memory admin, dump etc.configuring domains
into a serveradding OpenID & OAuth providerstracing can be
done with cloudwatch but we should have some additional
toolsin particular catching errors and notificationsbackups in
cloud are assumed to be handled by cloud infrastructure
(glacier, etc)Commerce Admin?Installing new services (not
including FLAS)?Installing modules

III. APIsDataStoreContentStoreUploader... and more in
timeCommerceAnalyticsMail

IV. More technical informationWorking with self-signed
certificatesZiWSH/Websockets/Push NotificationsOpenID &
OAuth integration