REBUILD CHEAT SHEET

RUN

Run command in the environment
rbld run — make

Use environment in interactive mode
rbld run

MANAGING LOCAL ENVIRONMETS

List local environments
rbld list

Delete local environment
rbld rm rpi-raspbian:v001

Save local environment to file
rbld save rpi-raspbian:v001

Load environment from file
rbld load rpi-raspbian-v001.rbld

CREATION AND MODIFICATION OF THE ENVIRONMENTS

Create a new environment using the base environment
rbld create --base ubuntu:16.04 rpi-raspbian

Create a new environment using an archive with a file system
rbld create --basefile alpine34.tar.gz alpine34

Modify the environment
rbld modify rpi-raspbian:v001

Commit modifications to the environment
rbld commit rpi-raspbian:v001

Check the status of existing environments
rbld status

Revert changes made to the environment
rbld checkout rpi-raspbian:initial

WORKING WITH REGISTRIES

Search repository for environments
rbld search

Deploy environment from registry
rbld deploy rpi-raspbian:v001

Publish local environment to registry
rbld publish rpi-raspbian:v001

gem install rbld   **https://github.com/rbld/rebuild/wiki/Client-installation**