

## Manage Apps

Apps are equivalent to repositories and can have multiple deployments

create app	\$ <b>cctrlapp</b>	APP_NAME	<b>create</b>	[Java, PHP, Python, Ruby]
delete app	\$ <b>cctrlapp</b>	APP_NAME	<b>delete</b>	
show app details	\$ <b>cctrlapp</b>	APP_NAME	<b>details</b>	
create custom app	\$ <b>cctrlapp</b>	APP_NAME	<b>create</b>	custom --buildpack BUILDPACK_REPOSITORY_URL

## Manage Deployments

Deployments are running versions of the app for development, staging and production environments.

push changes	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>push</b>	[PATH_TO_LOCAL_BRANCH]
deploy version with specific stack	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>deploy</b>	[--containers 1..8] [--size 1..8] [--stack STACK] [VERSION]
undeployed version	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>undeploy</b>	
show deployment details	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>details</b>	

## Use Own Domains

Access your deployments using custom domains. Simply add an alias and set a CNAME record pointing to `dep_name.app_name.cloudcontrolled.com`

show aliases	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>alias</b>	
add alias	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>alias.add</b>	www.example.org
remove alias	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>alias.remove</b>	www.example.org

## Manage Add-ons

Add-ons include databases, caches, message queues and performance tools. Credentials to use them are provided by the cloudControl platform.

info on all used add-ons	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon</b>	
show credentials for used add-ons	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.creds</b>	[ADDON.SIZE]
show all available add-ons	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.list</b>	
add add-on	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.add</b>	ADDON.SIZE
remove add-on	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.remove</b>	ADDON.SIZE
upgrade add-on	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.upgrade</b>	ADDON.CURRENT ADDON.NEW
downgrade add-on	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>addon.downgrade</b>	ADDON.CURRENT ADDON.NEW

## Access Logs

Access all relevant logs through simple commands. You can use `grep`-patterns to filter the output.

show deploy log	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>log</b>	[-g FILTER]	<b>deploy</b>
show access log	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>log</b>	[-g FILTER]	<b>access</b>
show error log	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>log</b>	[-g FILTER]	<b>error</b>
show worker log	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>log</b>	[-w WORKER-ID] [-g FILTER]	<b>worker</b>

# User Management

## Manage Developers Access

Add or remove developers to the app.

list all users with app access	\$ <b>cctrlapp</b>	APP_NAME	<b>user</b>	
add user by email to the app	\$ <b>cctrlapp</b>	APP_NAME	<b>user.add</b>	user@example.org
remove user by email to the app	\$ <b>cctrlapp</b>	APP_NAME	<b>user.remove</b>	USERNAME

## Manage Your User Account

Add or remove developers to the app.

create user account	\$ <b>cctrluser</b>	<b>create</b>	[--name USERNAME] [--email EMAIL] [--password PWD]	
activate user account	\$ <b>cctrluser</b>	<b>activate</b>	USERNAME ACTIVATION_CODE	
delete user account	\$ <b>cctrluser</b>	<b>delete</b>		
show list of SSH keys	\$ <b>cctrluser</b>	<b>key</b>		
show SSH key	\$ <b>cctrluser</b>	<b>key</b>	[KEY_ID]	
add public SSH key	\$ <b>cctrluser</b>	<b>key.add</b>		
remove public SSH key	\$ <b>cctrluser</b>	<b>key.remove</b>	[KEY_ID]	
logout	\$ <b>cctrluser</b>	<b>logout</b>		

## Maintenance

Add or remove developers to the app.

Start Bash onto Container	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>run</b>	<b>bash</b>
Start special task in a container	\$ <b>cctrlapp</b>	APP_NAME/DEP_NAME	<b>run</b>	COMMAND_TO_EXECUTE

Find the complete documentation at the cloudControl Development Center > [www.cloudcontrol.com/dev-center](http://www.cloudcontrol.com/dev-center)




















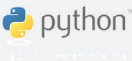







### Programming Languages

### Frameworks

### Apps

### Available Technologies

### Version Control Systems

	 		 	
	 		 	
	 			
	 			
and many more...	 			
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