infinyscloud

Manage Apps

Apps are equivalent to repositories and can have multiple deployments

create app	`$ ironcliapp`	`APP_NAME`	**create**	`[Java, PHP, Python, Ruby, Node.JS]`
delete app	`$ ironcliapp`	`APP_NAME`	**delete**	
show app details	`$ ironcliapp`	`APP_NAME`	**details**	`custom --buildpack`
create custom app	`$ ironcliapp`	`APP_NAME`	**create**	`BUILDPACK_REPOSITORY_URL`

Manage Deployments

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

push changes	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**push**	`[PATH_TO_LOCAL_BRANCH]`
deploy version with specific stack	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**deploy**	`[--containers 1..8]` `[--memory 128MB..1024MB]` `[--stack STACK] [VERSION]`
undeployed version	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**undeploy**	
show deployment details	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**details**	

Use Own Domains

Access your deployments using custom domains. Simply add an alias and set a CNAME record pointing to **dep_name.app_name.app.exo.io**

show aliases	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**alias**	
add alias	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**alias.add**	`www.example.org`
remove alias	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**alias.remove**	`www.example.org`

Manage Add-ons

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

info on all used add-ons	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon**	
show credentials for used add-ons	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.creds**	`[ADDON.SIZE]`
show all available add-ons	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.list**	
add add-on	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.add**	`ADDON.SIZE`
remove add-on	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.remove**	`ADDON.SIZE`
upgrade add-on	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.upgrade**	`ADDON.CURRENT ADDON.NEW`
downgrade add-on	`$ ironcliapp`	`APP_NAME/DEP_NAME`	**addon.downgrade**	`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	$ ironcliapp	APP_NAME/DEP_NAME	log	[-g FILTER]	deploy
show access log	$ ironcliapp	APP_NAME/DEP_NAME	log	[-g FILTER]	access
show error log	$ ironcliapp	APP_NAME/DEP_NAME	log	[-g FILTER]	error
show worker log	$ ironcliapp	APP_NAME/DEP_NAME	log	[-w WORKER-ID] [-g FILTER]	worker

Manage Your User Account

Add or remove developers to the app.

show list of SSH keys	$ ironcliuser key
show SSH key	$ ironcliuser key [KEY_ID]
add public SSH key	$ ironcliuser key.add
remove public SSH key	$ ironcliuser key.remove [KEY_ID]
logout	$ ironcliuser logout

Maintenance

Add or remove developers to the app.

Start Bash onto Container	$ ironcliapp	APP_NAME/DEP_NAME	run	bash
Start special task in a container	$ ironcliapp	APP_NAME/DEP_NAME	run	COMMAND_TO_EXECUTE

Find the complete documentation at the exoscale community resources ❯ community.exoscale.ch

Programming Languages	Frameworks		Apps	Available Technologies	Version Control Systems
Java	symfony	Code Igniter	Magento Open Source eCommerce	MySQL cron	git
php	CakePHP	django	TYPO3		
Ruby A Programmer's Best Friend	Joomla!	RAILS	Drupal		
python	kohana	Sinatra			
and many more...	yii framework	Flask web development, one drop at a time			
	ZEND FRAMEWORK	and many more...			

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