1 PKS CheatSheet   TOOLS

- PDF Link: cheatsheet-pks-A4.pdf

- Blog URL: `https://cheatsheet.dennyzhang.com/cheatsheet-pks-A4`

- Category: tools

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1.1 Basic

Name	Command
List all pks clusters	`pks clusters`
Get cluster credential for kubectl	`pks get-credentials <cluster_name>`
Set kubectl context	`kubectl config use-context <cluster_name>`
Login	`pks login -a <domain> -u <username> -p <passwd> -k`

1.2 Resource Link

Name	Command
Pivotal Container Service (PKS) Documentation	`https://docs.pivotal.io/runtimes/pks/1-1/index.html`
PKS Concepts	`https://docs.pivotal.io/runtimes/pks/1-1/concepts.html`

1.3 Online Help Usage

```
[ec2-user@ip-172-31-33-176 ~]$ pks --help


The Pivotal Container Service (PKS) CLI is used to create, manage, and delete Kubernetes clusters.
To deploy workloads to a Kubernetes cluster created using the PKS CLI, use the Kubernetes CLI, kubectl.


Version: 1.1.1-build.8


Usage:
  pks [command]


Available Commands:
  cluster         View the details of the cluster
  clusters        Show all clusters created with PKS
  create-cluster  Creates a kubernetes cluster, requires cluster name, an external host name, and plan
  delete-cluster  Deletes a kubernetes cluster, requires cluster name
  get-credentials Allows you to connect to a cluster and use kubectl
  help            Help about any command
  login           Log in to PKS
  logout          Log out of PKS
  plans           View the preconfigured plans available
  resize          Increases the number of worker nodes for a cluster


Flags:
  -h, --help      help for pks
      --version   version for pks


Use "pks [command] --help" for more information about a command.
```

1.4 More Resources

```
https://github.com/pks-tips/tips
```
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