

CheatSheet: Cloudfoundry Tile & OpsManager

VMWARE

```
#+BEGINEXPORT HTML <a href="https://github.com/dennyzhang/cheatsheet.dennyzhang.com/tree/master/cheatsheet-tile-A4"></a> <div id="the whole thing" style="overflow: hidden;"> <div style="float: left; padding: 5px"> <a href="https://www.linkedin.com/in/dennyzhang001"></a></div> <div style="float: left; padding: 5px"><a href="https://github.com/dennyzhang"></a></div> <div style="float: left; padding: 5px"><a href="https://www.dennyzhang.com/slack" target="_blank" rel="nofollow"></a></div></div>
<br/><br/> <a href="http://makeapullrequest.com" target="_blank" rel="nofollow"></a> #+ENDHTML
```

- PDF Link: [cheatsheet-tile-A4.pdf](#), Category: tools
- Blog URL: <https://cheatsheet.dennyzhang.com/cheatsheet-tile-A4>

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Related post: PKS CheatSheet, Bosh CheatSheet

1.1 Tile Reference

Name	Command
Forms Reference	https://docs.pivotal.io/tiledev/2-1/product-template-reference.html#form-properties
Product Template Reference	https://docs.pivotal.io/tiledev/2-2/product-template-reference.html
Property Reference	https://docs.pivotal.io/tiledev/2-2/property-reference.html
Tile Generator	https://docs.pivotal.io/tiledev/2-1/tile-generator.html
Example	example-product/metadata/example-product.yml.erb
Bosh Reference	link: bosh CheatSheet

1.2 Ops manager

Name	Command
Release folder	<code>/var/tempest/releases</code>
Restart Ops Manager	<code>service tempest-web stop/start</code>
Change file permission for your release	<code>chown tempest-web:tempest-web /var/tempest/releases/<your-release.tgz></code>
Tile entrance file	<code>/var/tempest/workspaces/default/metadata/*.yml</code>
Tile jobs folder	<code>/var/vcap/jobs</code>

1.3 om command line

Name	Command
om	a command-line API client for Pivotal Operations Manager
omcli	alias omcli='om -t https://10.40.206.8 -u "<username>" -p "<password>" -k'

1.4 Tile & OpsManager Wishlist

Name	Comment
Tiles are big	It's usually GBs. Too big to distribute
In Opsmanager, can't cancel task	Costly to make mistakes
In Opsmanager, can't downgrade	Inconvenient for development cycle
In Opsmanager, review changes is confusing	The review feature should be more informative
Slow to apply changes	Usually it takes hours, while minutes in kubernetes

1.5 More Resources

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