



Essential guide to ZenML CLI commands in one place

# Setting Up

Command	Description	Example
zenml init	Initialize a ZenML workspace. This creates .zen folder in the current directory.	
zenml version	Show installed ZenML version.	
zenml profile create <profile name=""></profile>	Create a profile with the name <profile name="">.</profile>	zenml profile create profilename
zenml profile set <profile name=""></profile>	Set the active profile to <profile name="">.</profile>	zenml profile set profilename

## Example

Command	Description	Example
zenml go	Spins up a Jupyter notebook to showcase how to use ZenML with the quickstart example.	
zenml example list	Lists all examples.	
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zenml example pull <example name=""></example>	Download the <example name=""> into the current directory.</example>	zenml example pull quickstart
zenml example run <example name=""></example>	Runs the <example name="">.</example>	zenml example run quickstart
		3.6 77 3.63 1 1

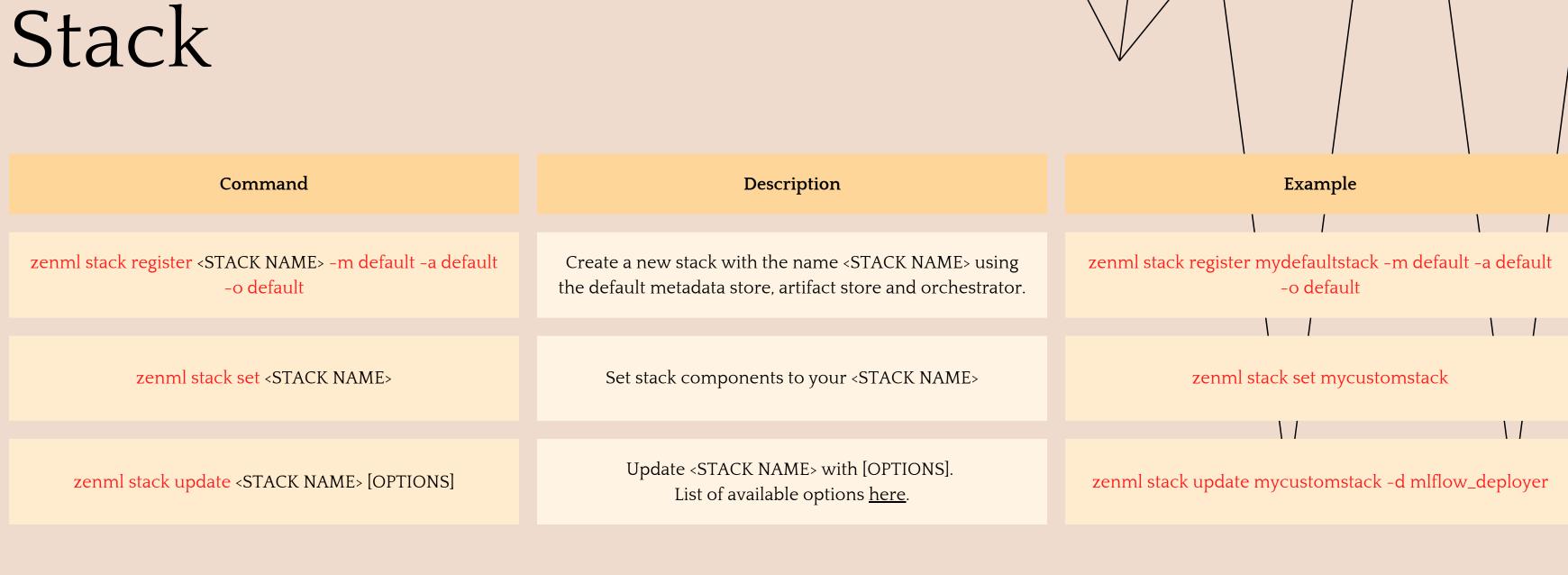
More ZenML examples <u>here</u>.

## Stack

Description	Example
Set default stack components	
List all stacks.	
Get the active stack.	
Describe the current active stack.	
Provisions resources for the active stack.	
Suspends resources for the active stack.	
	Set default stack components  List all stacks.  Get the active stack.  Describe the current active stack.  Provisions resources for the active stack.

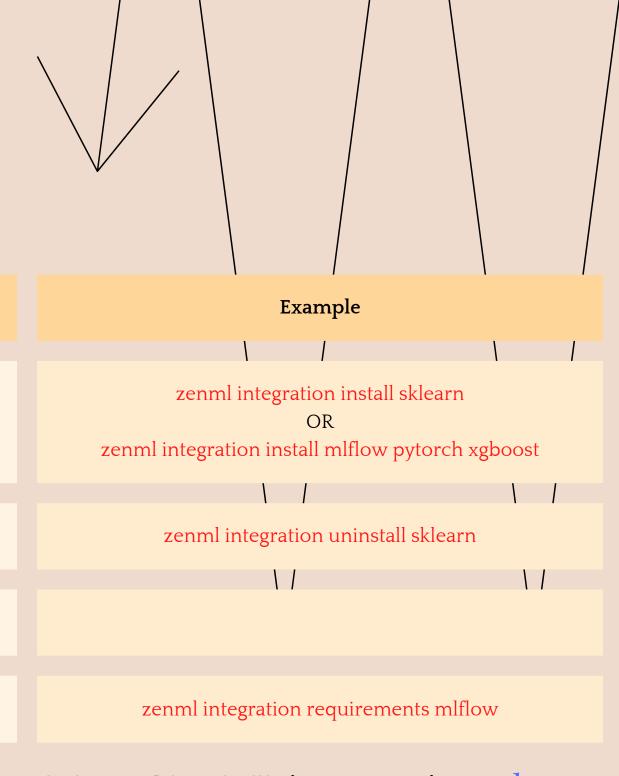
### Ctaalz

Stack		
Command	Description	Example
zenml stack export	Exports a stack to a YAML file.	
zenml stack import	Import a stack from a YAML file.	
zenml stack copy <source/> <target></target>	Copies <source/> stack to <target> stack.</target>	zenml stack copy currentstack newstack
zenml stack rename <current name=""> <new name=""></new></current>	Renames a stack from <current name=""> to <new name=""></new></current>	zenml stack rename oldstackname newstackname
zenml stack delete <stack name=""></stack>	Deletes <stack name=""></stack>	zenml stack delete myoldstack



## Integrations

Command	Description	
zenml integration install <package name=""></package>	Installs <package name=""> for the integration</package>	
zenml integration uninstall <package name=""></package>	Uninstalls <package name=""> for the integration</package>	
zenml integration list	Lists available integrations.	
zenml integration requirements <package name=""></package>	List all requirements for an integration.	



More ZenML integrations <a href="here">here</a>.