composer

This plugin provides completion for composer, as well as aliases for frequent composer commands. It also adds Composer's global binaries to the PATH, using Composer if available.

To use it add `composer` to the plugins array in your zshrc file.

`plugins=(... composer)`

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Aliases

Alias	Command	Description
c	`composer`	Starts composer
ccp	`composer create-project`	Create new project from an existing package
cdo	`composer dump-autoload -o`	Converts PSR-0/4 autoloading to classmap for a faster autoloader (good for production)
cdu	`composer dump-autoload`	Updates the autoloader
cget	`curl -s <installer> | php`	Installs composer in the current directory
cgr	`composer global require`	Allows require command to run on COMPOSER_HOME directory
cgrm	`composer global remove`	Allows remove command to run on COMPOSER_HOME directory
cgu	`composer global update`	Allows update command to run on COMPOSER_HOME directory
ci	`composer install`	Resolves and installs dependencies from `composer.json`
co	`composer outdated`	Shows a list of installed packages with available updates
cod	`composer outdated --direct`	Shows a list of installed packages with available updates which are direct dependencies
cr	`composer require`	Adds new packages to `composer.json`
crm	`composer remove`	Removes packages from `composer.json`
cs	`composer show`	Lists available packages, with optional filtering
csu	`composer self-update`	Updates composer to the latest version
cu	`composer update`	Updates composer dependencies and `composer.lock` file

Alias	Command	Description
cuh	`composer update -d <config-home>`	Updates globally installed packages