

NAME

docker-context-create - Create a context

SYNOPSIS

docker context create [OPTIONS] CONTEXT

DESCRIPTION

Create a context

Docker endpoint config:

NAME	DESCRIPTION	from	Copy named context's Docker endpoint configuration host
Docker endpoint on which to connect	ca	Trust certs signed only by this CA	cert Path to
TLS certificate file	key	Path to TLS key file	skip-tls-verify Skip TLS certificate validation

Kubernetes endpoint config:

NAME	DESCRIPTION	from	Copy named context's Kubernetes endpoint configuration
config-file	Path to a Kubernetes config file	context-override	Overrides the context set in the kubernetes config file
namespace-override	Overrides the namespace set in the kubernetes config file		

Example:

```
$ docker context create my-context --description "some description" --docker "host=tcp://my-server:2376,ca=~/.ca-file,cert=~/.cert-file,key=~/.key-file"
```

OPTIONS

--default-stack-orchestrator=""	Default orchestrator for stack operations to use with this context (swarm kubernetes all)
--description=""	Description of the context
--docker=[]	set the docker endpoint
--from=""	create context from a named context
-h, --help[=false]	help for create
--kubernetes=[]	set the kubernetes endpoint

SEE ALSO

docker-context(1)