

ize deploy

manage deployments

Synopsis

Deploy infrastructure or service.

For deploy service the service name must be specimfied.

The infrastructure for the service must be prepared in advance.

```
ize deploy [flags] <service name>
```

Examples

```
# Deploy service form image
ize deploy --image foo/bar:latest <service name>

# Deploy service form path
ize deploy --path /path/to/service <service name>

# Deploy service via config file
ize --config-file (or -c) /path/to/config deploy <service name>

# Deploy service via config file installed from env
export IZE_CONFIG_FILE=/path/to/config
ize deploy <service name>
```

Options

--auto-approve	approve deploy all
--ecs-cluster string	set ECS cluster name
-h, --help	help for deploy
--image string	set image name
--path string	specify the path to the service
--task-definition-arn string	set task definition arn

Options inherited from parent commands

-p, --aws-profile string	set AWS profile
-r, --aws-region string	set AWS region
-c, --config-file string	set config file name
-e, --env string	set enviroment name
-l, --log-level string	enable debug messages
-n, --namespace string	set namespace
--terraform-version string	set terraform-version

SEE ALSO

- [ize](#) -
- [ize deploy infra](#) - manage infra deployments

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