

metal hardware-reservation

```
APMBLY64MGWK GK:metal-cli-lab anusoni$ metal hardware-reservation get
```

```
+-----+-----+-----+-----+
| ID | FACILITY | PLAN | CREATED |
+-----+-----+-----+-----+
+-----+-----+-----+-----+
```

```
APMBLY64MGWK GK:metal-cli-lab anusoni$ metal hardware-reservation -h
Information and operations on Hardware Reservations. Provisioning specific
devices from a reservation can be performed with the `metal device` command.
Documentation is available on
https://metal.equinix.com/developers/docs/deploy/reserved/.
```

Usage:

```
metal hardware-reservation [command]
```

Aliases:

```
hardware-reservation, hardware-reservations, hardware
```

Available Commands:

```
get          Lists a Project's hardware reservations or the details of a
specified hardware reservation.
move         Moves a hardware reservation.
```

Flags:

```
-h, --help    help for hardware-reservation
```

Global Flags:

```
--config string      Path to JSON or YAML configuration file
--exclude strings    Comma separated Href references to collapse in
results, may be dotted three levels deep
--filter stringArray  Filter 'get' actions with name value pairs. Filter
is not supported by all resources and is implemented as request query parameters.
--include strings    Comma separated Href references to expand in
results, may be dotted three levels deep
-o, --output string   Output format (*table, json, yaml)
--search string       Search keyword for use in 'get' actions. Search is
not supported by all resources.
--sort-by string      Sort fields for use in 'get' actions. Sort is not
supported by all resources.
--sort-dir string     Sort field direction for use in 'get' actions. Sort
is not supported by all resources.
--token string        Metal API Token (METAL_AUTH_TOKEN)
```

Use "metal hardware-reservation [command] --help" for more information about a command.

APMBLY64MGWK GK:metal-cli-lab anusoni\$ metal hardware-reservation move -h
Moves a hardware reservation to a specified project. Both the hardware reservation ID and the Project ID for the destination project are required.

Usage:

```
metal hardware-reservation move -i <hardware_reservation_id> -p <project_id> [flags]
```

Examples:

Moves a hardware reservation to the specified Project:

```
metal hardware_reservation move -i 8404b73c-d18f-4190-8c49-20bb17501f88 -p 278bca90-f6b2-4659-b1a4-1bdffa0d80b7
```

Flags:

-h, --help	help for move
-i, --id string	The UUID of the hardware reservation.
-p, --project-id string	The Project ID of the Project you are moving the hardware reservation to.

Global Flags:

--config string	Path to JSON or YAML configuration file
--exclude strings	Comma separated Href references to collapse in results, may be dotted three levels deep
--filter stringArray	Filter 'get' actions with name value pairs. Filter is not supported by all resources and is implemented as request query parameters.
--include strings	Comma separated Href references to expand in results, may be dotted three levels deep
-o, --output string	Output format (*table, json, yaml)
--search string	Search keyword for use in 'get' actions. Search is not supported by all resources.
--sort-by string	Sort fields for use in 'get' actions. Sort is not supported by all resources.
--sort-dir string	Sort field direction for use in 'get' actions. Sort is not supported by all resources.
--token string	Metal API Token (METAL_AUTH_TOKEN)