Metal device

Device operations: create, get, update, delete, start, stop, and reboot.

```
APMBLY64MGWKGK:~ anusoni$ metal device get
+-----
+----+
        I HOSTNAME I
     ID
                   05
I STATE | CREATED |
+-----
| active | 2022-12-16T05:05:44Z |
| active | 2022-12-16T09:05:15Z |
| active | 2022-12-16T09:05:15Z |
+-----
+----+
```

```
APMBLY64MGWKGK:~ anusoni$ metal device -h
Device operations that control server provisioning, metadata, and basic
operations.
Usage:
  metal device [command]
Aliases:
  device, server, servers, devices
Available Commands:
  create Creates a device.
            Deletes a device.
  delete
 get
            Retrieves device list or device details.
 reboot Reboots a device.
  reinstall Reinstalls a device.
            Starts a device.
Stops a device.
  start
 stop
 update
            Updates a device.
Flaas:
  -h, --help help for device
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 device [command] --help" for more information about a command.
```

APMBLY64MGWKGK:~ anusoni\$ metal device getid a8232083-c2db-4ec4-9ce8-8be430dbbf9f							
++ I ID I HOSTNAME I OS I STATE I CREATED I							
++ a8232083-c2db-4ec4-9ce8-8be430dbbf9f c3-small-x86-01 Windows 2019 Standard active 2022-12-16T05:05:44Z							
++							
APMBLY64MGWKGK:~ anusoni\$ metal device updateid a8232083-c2db-4ec4-9ce8-8be430dbbf9fhostname Win-Srv01							
++ ID HOSTNAME OS STATE							
+							
+							
APMBLY64MGWKGK:~ anusoni\$ metal device get ++							

I	ID		I	HOSTNAME		0S		I
STATE	CREATED	I						
+			-+-		-+			+
+		+						
I a8232083-c	2db-4ec4-9ce8-	8be430dbbf9f	1	Win-Srv01		Windows 2019	Standard	I
active 202	2-12-16T05:05:	44Z						
l fb2f3233-e	3e7-4699-801f-	19347950554b	-	Metal-U2	-	Ubuntu 22.04	LTS	1
active 202	2-12-16T09:05:	15Z						
l cf31eab4-c	0e1-480f-89f9-	29109a0945bd	-	Metal-U1	-	Ubuntu 22.04	LTS	1
active 202	2-12-16T09:05:	15Z						
+			-+-		-+			+
+		+						

APMBLY64MGWKGK:~ anusoni\$ metal device 0 ubuntu_20_04	create -P t	3.small.	x86 -m da	-H Metal-3 -			
+	+	+		-+			
+							
ID	I HOSTNAME	1	OS	I STATE I			
CREATED I							
+	+	+		-+			
+							
c9689124-9b3f-49ca-a5e8-b0b159ef5e69 Metal-3 Ubuntu 20.04 LTS queued							
2022-12-19T10:10:50Z							
+	+	-+		-+			
+							

APMBLY64MGWKGK:~ anusoni\$ metal device getid c9689124-9b3f-49ca-a5e8-b0b159ef5e69								
++ I ID I CREATED	I HOSTNAME	l OS	I	STATE				
c9689124-9b3f-49ca-a5e8-b0b159ef5e69 provisioning 2022-12-19T10:10:50Z								

APMBLY64MGWKGK:~ anusoni\$ metal device reboot -i c9689124-9b3f-49ca-a5e8-b0b159ef5e69
Device c9689124-9b3f-49ca-a5e8-b0b159ef5e69 successfully rebooted
APMBLY64MGWKGK:~ anusoni\$ metal device getid c9689124-9b3f-49ca-a5e8-b0b159ef5e69
+

CREATED	ID 	•	HOSTNAME				STATE	 -+-
l c9689124-9b3f-49 2022-12-19T10:10:5	+ ca-a5e8-b0b159ef5e69 0Z	ı	Metal-3	l De	eprovision	l re	installing	ı
	+	-+-		-+		-+		-+-