NAME
> devlink-port − devlink port configuration

SYNOPSIS
> **devlink** [*OPTIONS*] **port** { *COMMAND* | **help** }

> *OPTIONS* := { **−V**[*ersion*] | **−n**[*no-nice-names*] }

> **devlink port set** *DEV/PORT_INDEX* [**type** { **eth** | **ib** | **auto** }]

> **devlink port split** *DEV/PORT_INDEX* **count** *COUNT*

> **devlink port unsplit** *DEV/PORT_INDEX*

> **devlink port show** [*DEV/PORT_INDEX*]

> **devlink port help**

DESCRIPTION
> **devlink port set - change devlink port attributes**
> > **DEV/PORT_INDEX** - specifies the devlink port to operate on.

> > > Format is:
> > > > BUS_NAME/BUS_ADDRESS/PORT_INDEX

> > **type** { **eth** | **ib** | **auto** }
> > > set port type

> > > *eth* - Ethernet

> > > *ib* - Infiniband

> > > *auto* - autoselect

> **devlink port split - split devlink port into more**
> > **DEV/PORT_INDEX** - specifies the devlink port to operate on.

> > **count** *COUNT*
> > > number of ports to split to.

> **devlink port unsplit - unsplit previously split devlink port**
> > Could be performed on any split port of the same split group.

> > **DEV/PORT_INDEX** - specifies the devlink port to operate on.

> **devlink port show - display devlink port attributes**
> > *DEV/PORT_INDEX* - specifies the devlink port to show. If this argument is omitted all ports are listed.

EXAMPLES
> devlink port show
> > Shows the state of all devlink ports on the system.

devlink port show pci/0000:01:00.0/1
>   Shows the state of specified devlink port.

devlink port set pci/0000:01:00.0/1 type eth
>   Set type of specified devlink port to Ethernet.

devlink port split pci/0000:01:00.0/1 count 4
>   Split the specified devlink port into four ports.

devlink port unsplit pci/0000:01:00.0/1
>   Unplit the specified previously split devlink port.

SEE ALSO
>   **devlink**(8), **devlink-dev**(8), **devlink-sb**(8), **devlink-monitor**(8),

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