

set interface gigabit-ethernet cdr

The **set interface gigabit-ethernet cdr** command configures whether to enable or disable the CDR function.

NOTE:

- CDR function can only be configured on the 100G or 40G optical module interface and the four sub-interfaces it broke out from.
- The CDR configurations of the four sub-interfaces which broke out from the 100G or 40G optical module interface should be the same.

Command Syntax

set interface gigabit-ethernet <interface-name> cdr [true | false]

Parameter

Parameter	Description
gigabit-ethernet <interface-name>	Specifies the physical interface or sub-interface name. For example, te-1/1/49 and xe-1/1/49.1.
cdr [true false]	Configures whether to enable or disable the CDR function. The value is true or false . true : enables the CDR function. false : disables the CDR function. The default value is true .

Example

- Enable the CDR function on interface te-1/1/49.

```
admin@Xorplus# set interface gigabit-ethernet te-1/1/49 cdr true
admin@Xorplus# commit
```

- Disable the CDR function on interface te-1/1/49.

```
admin@Xorplus# set interface gigabit-ethernet te-1/1/49 cdr false
admin@Xorplus# commit
```