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delay down

Tracking- .

(no) Tracking- .

```
delay down <TIME>
no delay down
```

<TIME> – Tracking- , [1..300].

.

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CONFIG-TRACK

```
esr(config-track)# delay down 2
```

delay up

Tracking- .

(no) Tracking- .

```
delay up <TIME>
no delay up
```

<TIME> – Tracking- , [1..300].

.

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CONFIG-TRACK

```
esr(config-track)# delay up 5
```

description

.
(no) .

```
description <DESCRIPTION>  
no description
```

<DESCRIPTION> – , 255 .

.

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CONFIG-TRACK

```
esr(config-track)# description "check uplink ip-connection"
```

enable

Tracking-
(no) Tracking-.

```
[no] enable
```

.

.

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CONFIG-TRACK

```
esr(config-track)# enable
```

mode

Tracking- .

(no) Tracking- .

```
mode <MODE>
no mode
```

<MODE> – Tracking- , :

- and – Tracking- , ;
- or – Tracking- , .

and

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CONFIG-TRACK

```
esr(config-track)# mode and
```

shutdown track

Tracking-.

(no) .

```
shutdown track <ID>
no shutdown track
```

<ID> – Tracking-, [1..100].

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CONFIG-GI

CONFIG-TE

CONFIG-SUBIF

CONFIG-QINQ-IF

CONFIG-SERIAL

CONFIG-PORT-CHANNEL

CONFIG-LOOPBACK

```
esr(config-if-gi)# shutdown track 20
```

track

Tracking- Tracking- ,

(no) Tracking- .

[no] track <ID>

<ID> – Tracking-, [1..100].

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CONFIG

```
esr(config)# track 20
esr(config-track)#
```

track sla test

sla-.

(no) sla-.

track sla test <ID> [mode <MODE>]
[no] track sla test <ID>

<ID> – sla-, [1..10000].

<MODE> – sla-, :

- state – sla-;
- reachability – , sla-.

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CONFIG-TRACK

```
esr(config-track)# track sla test 1 mode reachability
```

track vrrp id

VRRP-.

«not» VRRP- . (no) .

```
track vrrp id <VRID> [not] state <STATE>{ master | backup | fault }
no vrrp <VRID>
```

<VRID> – VRRP-, [1..255];

<STATE> – VRRP- Tracking- , :

- master – master VRRP-;
- backup – backup VRRP-;
- fault – fault VRRP-.

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CONFIG-TRACKING

```
esr(config-track)# track vrrp id 1 state master
```

vrrp priority track

VRRP- Tracking-.

(no) .

```
vrrp priority track <ID> { <PRIO> | increment <INC> | decrement <DEC> }
no vrrp priority track
```

<ID> – Tracking-, [1..100];

<PRIO> – VRRP-, , Tracking- , [1..254];

<INC> –, VRRP-, Tracking- . [1..254];

<DEC> –, VRRP-, Tracking- . [1..254].

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CONFIG-GI

CONFIG-TE

CONFIG-SUBIF

CONFIG-QINQ-IF

CONFIG-SERIAL

CONFIG-PORT-CHANNEL

CONFIG-BRIDGE

```
esr(config-if-gi)# vrrp priority track 2 increment 2
```

