De-Sensitive Overview

The Advanced Features supports de-sensitive (masking).

De-sensitive may be applied:

- On a TAP group

  ◦ Ingress Port(s)

  ◦ Ingress Link Aggregation Group

  ◦ Ingress Port Group

- On a flow under the action section

The de-sensitive feature supports the following capabilities:

- Up to 64 models may be created

- May be configured as L2, L3 or L4

- The offset may be configured to be 0 to 64, even numbers

- The length may be configured to be 1 to 16 bytes

- The L3 checksum may be recalculated

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De-Sensitive Setup

1. Select TAP Management.

2. Select De-sensitive.

3. Select + Add de-sensitive model.

> *The Add de-sensitive model panel will be displayed.*

4. de-sensitive ID   Enter the desired number, 1 to 64

5. de-sensitive position   Select the desired position, L2,L3,L4

6. de-sensitive offset   Enter the desired number, 0 to 62 even numbers

7. de-sensitive length   Enter the desired number, 1 to 16

8. l3checksum recalculate   Select the desired option, enable/disable

9. Select OK.

> *The De-sensitive model will be displayed*

10. Select the de-sensitive model name.

The de-sensitive model detail panel will be displayed

de-sensitive model:de-sensitive 1   ✕

de-sensitive ID	de-sensitive position	de-sensitive offset (byte)	de-sensitive lenth (byte)	l3checksum recalculate
1	layer2	6	10	Enable

✖ Close

11. Select the Trash Can under the Options column to delete.

The de-sensitive model must not be applied to a TAP group or flow.