NAME
>   connmark - netfilter connmark retriever action

SYNOPSIS
>   **tc** ... **action connmark** [**zone** *u16_zone_index*] [*CONTROL*] [**index** *u32_index*]
>
>   *CONTROL* := { *reclassify | pipe | drop | continue | ok* }

DESCRIPTION
>   The connmark action is used to restore the connection's mark value into the packet's fwmark.

OPTIONS
>   **zone** *u16_zone_index*
>>   Specify the conntrack zone when doing conntrack lookups for packets. *u16_zone_index* is a 16bit
>>   unsigned decimal value.
>
>   *CONTROL*
>>   How to continue after executing this action.
>>
>>   **reclassify**
>>>   Restarts classification by jumping back to the first filter attached to this action's parent.
>>
>>   **pipe**   Continue with the next action, this is the default.
>>
>>   **drop**
>>   **shot**   Packet will be dropped without running further actions.
>>
>>   **continue**
>>>   Continue classification with next filter in line.
>>
>>   **pass**   Return to calling qdisc for packet processing. This ends the classification process.
>
>   **index** *u32_index*
>>   Specify an index for this action in order to being able to identify it in later commands. *u32_index*
>>   is a 32bit unsigned decimal value.

SEE ALSO
>   **tc**(8)