Suricata - Feature #1234

nfqueue: use mnl API

07/08/2014 04:52 AM - Victor Julien

<table>
<thead>
<tr>
<th>Status</th>
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<tbody>
<tr>
<td>Priority</td>
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<tr>
<td>Assignee</td>
<td>Community Ticket</td>
</tr>
<tr>
<td>Category</td>
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<tr>
<td>Target version</td>
<td>TBD</td>
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<tr>
<td>Effort</td>
<td>medium</td>
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<tr>
<td>Difficulty</td>
<td>high</td>
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Description
Currently we use the old API for nfqueue. Example code: [https://git.netfilter.org/libnetfilter_queue/tree/examples/nf-queue.c](https://git.netfilter.org/libnetfilter_queue/tree/examples/nf-queue.c)

This API should be faster, and gives more flexibility. For example [#808](https://git.netfilter.org/libnetfilter_queue/tree/examples/nf-queue.c) depends on this.

Subtasks:
- Feature #808: Support the new GSO-avoidance NFQ feature

History

#1 - 11/05/2014 04:50 AM - Victor Julien
- Target version changed from 3.0RC2 to 70

#2 - 05/20/2015 09:16 AM - Victor Julien
- Status changed from Assigned to New
- Assignee changed from OISF Dev to Anonymous
- Target version changed from 70 to TBD

#3 - 07/13/2018 06:51 PM - Victor Julien
- Effort set to medium
- Difficulty set to high

#4 - 02/23/2019 10:15 PM - Andreas Herz
- Assignee set to Community Ticket