### Suricata - Feature #1478

**Active flow counters**

05/30/2015 09:50 AM - Peter Manev

<table>
<thead>
<tr>
<th>Status:</th>
<th>New</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
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</tr>
<tr>
<td>Assignee:</td>
<td>Community Ticket</td>
</tr>
<tr>
<td>Category:</td>
<td></td>
</tr>
<tr>
<td>Target version:</td>
<td>TBD</td>
</tr>
<tr>
<td>Effort:</td>
<td>low</td>
</tr>
<tr>
<td>Difficulty:</td>
<td>medium</td>
</tr>
</tbody>
</table>

**Description**

As a follow up on a number of discussions on the IRC channel - it is of great help if there are active flows counters in the stats.log

**Related issues:**

Has duplicate Feature #1894: concurrent flows counter **Rejected**

**History**

**#1 - 01/01/2016 05:46 PM - Andreas Herz**
- Assignee set to OISF Dev
- Target version set to TBD

**#2 - 11/28/2018 07:05 AM - Victor Julien**
- Has duplicate Feature #1894: concurrent flows counter added

**#3 - 11/28/2018 07:06 AM - Victor Julien**
- Subject changed from Active flow counters to Active flow counters
- Assignee changed from OISF Dev to Anonymous
- Effort set to low
- Difficulty set to medium

**#4 - 02/23/2019 10:16 PM - Andreas Herz**
- Assignee set to Community Ticket

**#5 - 07/09/2020 10:00 PM - Joshua Lumb**

`flow_mgr.flows_checked - flow_mgr.flows_removed`

would seem to give the desired result - the number of active flows after a pass through the hash table. Am I correct here? And if so, is this something the Suricata community would like added still?