Suricata - Bug #3241
Dataset reputation invalid value logging
10/14/2019 06:39 PM - Jason Taylor

Status: Closed
Priority: Normal
Assignee: Victor Julien
Category: 
Target version: 5.0.3
Affected Versions: 
Effort: 
Difficulty: 
Label: 

Description
If we have a reputation based list with the format hash,reputation, Suricata should warn/error on non integer value.
For example if we have:
86693cd03002dab7cefb598e8237b257ec1a872f30300e4390ba9b1584b4ea0f0,5.0
from Victor:
"Reputation is an int, not a float. So just use 0, 1, 600, etc."

Related issues:
Copied to Bug #3680: Dataset reputation invalid value logging

History
#1 - 10/14/2019 08:21 PM - Victor Julien
- Description updated
- Target version set to 5.0.1

#2 - 10/20/2019 08:42 PM - Andreas Herz
- Assignee set to OISF Dev

#3 - 12/12/2019 10:42 AM - Victor Julien
- Target version changed from 5.0.1 to 5.0.2

#4 - 02/12/2020 01:09 PM - Victor Julien
- Target version changed from 5.0.2 to 5.0.3

#5 - 02/25/2020 11:11 AM - Victor Julien
- Priority changed from Normal to High

#6 - 04/27/2020 07:48 AM - Victor Julien
- Status changed from New to Assigned
- Assignee changed from OISF Dev to Victor Julien

#7 - 04/27/2020 10:46 AM - Victor Julien
- Copied to Bug #3680: Dataset reputation invalid value logging added

#8 - 04/27/2020 10:47 AM - Victor Julien
- Status changed from Assigned to In Review
- Priority changed from High to Normal

https://github.com/OISF/suricata/pull/4887

#9 - 04/27/2020 10:49 AM - Victor Julien
- Status changed from In Review to Closed