Suricata - Feature #1010
dns fuzzer
10/26/2013 05:48 AM - Victor Julien

| Status:   | Closed     |
| Priority: | Normal     |
| Assignee: |            |
| Category: |            |
| Target version: |            |
| Effort: |            |
| Difficulty: |            |

Description

Related issues:
Related to Feature #2859: Oss-fuzz integration
Closed

History

#1 - 10/26/2013 05:50 AM - Will Metcalf

#2 - 01/01/2016 06:12 PM - Andreas Herz
- Assignee set to OISF Dev

#3 - 06/03/2019 02:30 PM - Philippe Antoine
What is expected here?
Signatures to recognize the use of this tool?
Or is this for continuous integration.
And in this case, this is related to #2859

#4 - 06/03/2019 02:31 PM - Philippe Antoine
- Related to Feature #2859: Oss-fuzz integration added

#5 - 06/06/2019 11:37 AM - Victor Julien
Goal is to fuzz the DNS layer. Since that is now done in Rust, I think here 'cargo fuzz' is the most appropriate method.

#6 - 11/12/2020 01:28 PM - Victor Julien
- Status changed from New to Closed
- Assignee deleted (OISF Dev)
- Target version deleted (BuildBot)

OSS-Fuzz is doing this for us, and we can run the same tests ourselves. Considering this resolved.