**Suricata - Support #3737**

**Suricata Installation**

06/01/2020 02:19 PM - Punith Raya

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
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<td>Priority:</td>
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<tr>
<td>Assignee:</td>
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<td>Category:</td>
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<td>Affected Versions:</td>
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<td>Label:</td>
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**Description**

Hello Team,

I have gone through various NIDS tools (Snort, Suricata, BRO) and as per my research Suricata is feasible for our Infrastructure. I just want to know what and all need to be consider, before starting the installation. Please let us know on what basis OS needs to select? which Suricata Version is recomenended?

Regards,
PR

**History**

**#1 - 06/01/2020 02:39 PM - Victor Julien**
- Tracker changed from Feature to Support
- Priority changed from High to Normal

**#2 - 06/01/2020 07:48 PM - Andreas Herz**
This depends on your setup, I recommend reading our documentation: [https://suricata.readthedocs.io/en/latest/](https://suricata.readthedocs.io/en/latest/)

The OS depends also on your requirements, Linux support is the most advanced. The most common used are Debian, Ubuntu, CentOS but also other distris will work.

Suricata 5.0.x is recommended as it's the current stable but 6.0.x is coming soon as well. Always stick to the supported stable versions.

**#3 - 06/08/2020 10:24 AM - Punith Raya**
Thanks for the information @Andreas Herz, please close this case.

**#4 - 06/08/2020 12:16 PM - Victor Julien**
- Status changed from New to Closed