## Suricata - Optimization #3069

### Use one level of directory grouping for tests in suricata-verify

07/03/2019 06:57 AM - Philippe Antoine

<table>
<thead>
<tr>
<th>Status:</th>
<th>Closed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Priority:</td>
<td>Normal</td>
</tr>
<tr>
<td>Assignee:</td>
<td>Shivani Bhardwaj</td>
</tr>
<tr>
<td>Category:</td>
<td></td>
</tr>
<tr>
<td>Target version:</td>
<td>QA</td>
</tr>
<tr>
<td>Effort:</td>
<td></td>
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<tr>
<td>Difficulty:</td>
<td></td>
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</tbody>
</table>

### Description

Cf [https://github.com/OISF/suricata-verify/pull/77](https://github.com/OISF/suricata-verify/pull/77)

- Find out whether a directory contains a test case or subdirectories with each one test case
- This should be used for http-evader cases
- Limit output to the main directory unless in verbose mode
- Add a skip-test option

### History

#### #1 - 07/03/2019 09:08 AM - Victor Julien
- Status changed from New to Assigned
- Assignee set to Shivani Bhardwaj
- Target version set to QA

#### #2 - 07/11/2019 05:12 PM - Shivani Bhardwaj
- Status changed from Assigned to Feedback

[PR: https://github.com/OISF/suricata-verify/pull/94](https://github.com/OISF/suricata-verify/pull/94)

#### #3 - 09/11/2019 07:00 AM - Shivani Bhardwaj
- Status changed from Feedback to Closed

Fixed with [https://github.com/OISF/suricata-verify/pull/115](https://github.com/OISF/suricata-verify/pull/115)