**Suricata - Bug #2797**

**configure.ac: broken --{enable,disable}-xxx options**

01/31/2019 05:21 PM - Fabrice Fontaine

<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>Fabrice Fontaine</td>
</tr>
<tr>
<td>Category:</td>
<td></td>
</tr>
<tr>
<td>Target version:</td>
<td>5.0beta1</td>
</tr>
<tr>
<td>Affected Versions:</td>
<td>4.1.2</td>
</tr>
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</table>

**Description**

Currently, if the user provides --enable-libmagic or --disable-libmagic, libmagic will be disabled because $enableval is not used to know if the user provided --enable or --disable.

Most of the options have this issue, all of them should be fixed by using $enableval.

**Related issues:**

- Has duplicate Bug #1835: AC_ARG_ENABLE usage is incorrect
  - Closed
- Copied to Bug #2823: configure.ac: broken --{enable,disable}-xxx options (4.1.x)
  - Closed

**History**

**#1 - 02/12/2019 10:27 PM - Andreas Herz**
- Assignee set to Fabrice Fontaine
- Target version set to 5.0beta1

Thanks for your contribution!

https://github.com/OISF/suricata/pull/3634

**#2 - 02/13/2019 08:24 AM - Victor Julien**
- Status changed from New to Closed

**#3 - 02/13/2019 10:10 AM - Victor Julien**
- Has duplicate Bug #1835: AC_ARG_ENABLE usage is incorrect added

**#4 - 02/16/2019 02:18 PM - Victor Julien**
- Copied to Bug #2823: configure.ac: broken --{enable,disable}-xxx options (4.1.x) added