# Suricata - Feature #3626

**implement from_end byte_jump keyword**

04/08/2020 09:00 PM - Jason Taylor

<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>Jeff Lucovsky</td>
</tr>
<tr>
<td>Category</td>
<td></td>
</tr>
<tr>
<td>Target version</td>
<td>6.0.0beta1</td>
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</tbody>
</table>

**Description**

from_end is documented:


however it is not implemented in the suricata code.

The following rule is shown as an example in the suricata docs:

```plaintext
alert tcp any any -> any any 
(msg:"Byte_Jump From the End -8 Bytes";
 byte_jump:0,0, from_end, post_offset -8;
 content:"|6c 33 33 74|"; distance:0 within:4;)
```

when attempting to load the rule the following is logged:


**History**

#1 - 05/12/2020 09:18 AM - Victor Julien
- Status changed from New to Assigned
- Assignee set to Jeff Lucovsky
- Target version set to 6.0.0beta1

#2 - 05/17/2020 06:47 PM - Jeff Lucovsky
- Status changed from Assigned to In Review

https://github.com/OISF/suricata/pull/4947

#3 - 07/07/2020 01:52 PM - Jeff Lucovsky
- Status changed from In Review to Closed