





| <u>Syntax (c</u> | <u>ont.)</u> | |
|--|---|---|
| Bit layout | 0 | |
| | +-+ | |
| | E | |
| | +-+ | |
| Assigned values | | |
| 0x0 bit set to 0: no evil intent | | |
| Hosts, network SHOULD ass SHOULD NO (already implication) | ork elements, etc. ume that the packet is harmless T take defensive measures lemented by most OSs) | |
| 0x1 bit set to 1 | : evil intent | |
| Secure systems SHOULD try to defend themselves | | |
| Insecure sys MAY chose to | tems o crash, be penetrated, etc. | 4 |



- Document defines behavior of security elements of the 0x0 and 0x1 bit values.
- Behavior for other values of the bit MAY be defined only by IETF consensus [RFC2434].



5











