

**Review of: 01\_140139\_Bernardi**  
**Reviewed by: Ole Eivind Parken**

**Goals:**

- Find out and describe how the OS implements the concept of a trusted path (if it does)
- Include references to the sources that support your findings (scientific articles, developer documentation)

**Review:**

- Its nice that you have included a description of security features that is not installed by default in Linux.
- You have not said anything about the trusted path
- Your references support the description of the mechanism, but the references are not accurate to the:  
<http://english.hig.no/library/writepaper/harvard>
- You do not have a scientific article, which was a bonus to have included.

**Comments:**

You have only described the security features that are available for Linux, is this because there is no security features by default? I do not get the feeling that you have understood trusted path totally in Linux. Based on your resources, you should be able to write much more than you have here.

Mark: **FAIL**