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Puzzle of the Day

You discover a security flaw in the operating system on your company's computer. The flaw enables any user to read any other user's files, regardless of their protection. You have several choices: you can keep quiet and hope no-one else discovers the flaw, or tell the company, or tell the system vendor, or announce it on the Internet.

- 1. Suppose an exploitation of the vulnerability could be prevented by proper system configuration. Which of the above courses of action would you take, and why?
- 2. If an exploitation of the vulnerability could be detected (but not prevented) by system administrators, how would this change your answer to question 1?
- 3. Now suppose no exploitation of the vulnerability can be detected or prevented. Would this change your answer, and if so, how?