



**Q**

What are the disadvantages of symmetric encryption?

**A**

The more people who require identical keys, the likelier the system is compromised.

## Resources for Learning More

### **NPR Morning Edition**

“E-mail: To encrypt or not to encrypt?” 6/19/2008 (4:32 minutes)

<http://www.npr.org/templates/story/story.php?storyId=91666556>

### **TED Talk**

“Andy Yen: Think your email's private? Think again” 10/2014 (12:09)

[https://www.ted.com/talks/andy\\_yen\\_think\\_your\\_email\\_s\\_private\\_think\\_again](https://www.ted.com/talks/andy_yen_think_your_email_s_private_think_again)

### **Wired**

**April Glaser**

“Encryption pioneers win computing's most prestigious awards” 3/2/2016

<https://www.wired.com/2016/03/encryption-pioneers-win-computings-prestigious-award/>

### **MIT News**

**Larry Hardesty**

“How to Stay anonymous online” 7/11/2016

<http://news.mit.edu/2016/stay-anonymous-online-0711>

### **Wired**

**Klint Finley**

“We've just encrypted all of Wired.com” 9/16/2016

<https://www.wired.com/2016/09/now-encrypting-wired-com/>