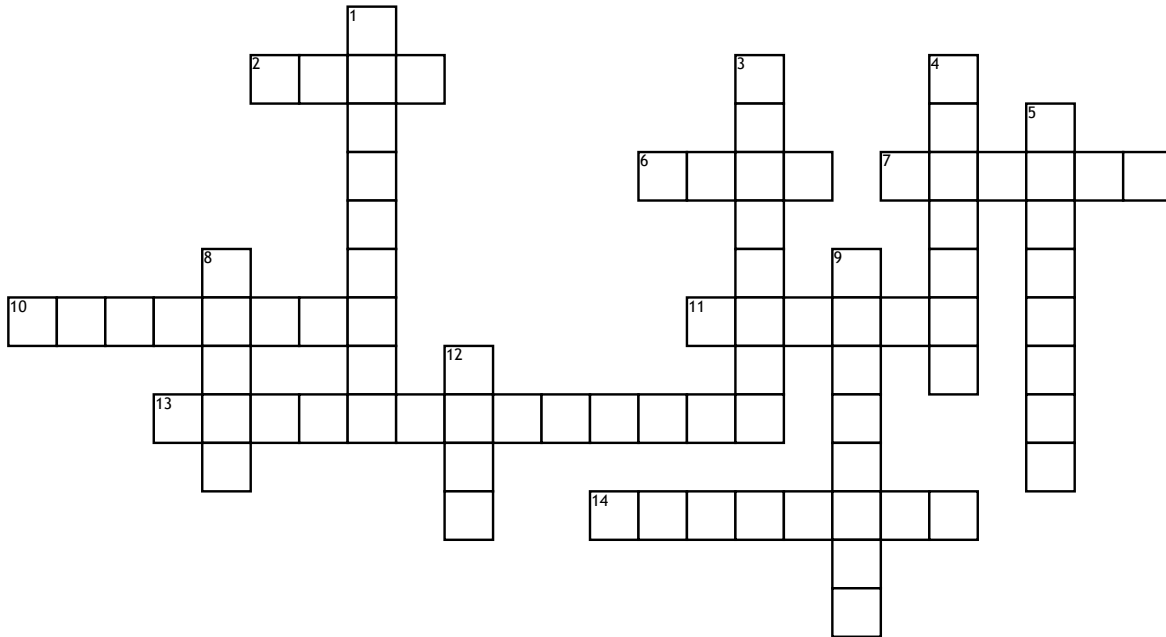


Pass some time with SSH.com



Across

2. Malware that replicates itself so it can spread to infiltrate other computers

6. Process in which network information is aggregated, sorted and correlated to detect suspicious activities

7. An application or information system that accesses a remote service on another system (known as a host or server)

10. The minimum level of security requirements necessary for an organization

11. An algorithm used to encrypt or decrypt information.

13. A flaw or weakness that can be used to attack a system or organization

14. Faking the sending address of a transmission in order to gain illegal entry into a secure system

Down

1. A special role or administrative duty that can be granted to users to perform specific management tasks within a computer system

3. The collection of attributes, physical or electronic, that make up a unique instance of an item within a larger class of items

4. software that is introduced into a computer or operating system and applications to disable, infect, control or seize information and spread in search of new victims

5. The practice of reducing the risk of and the degree of protection against threats exploiting vulnerabilities that could cause an undesirable result

8. servers that are accessed over the Internet

9. Tricking individuals into disclosing sensitive personal information through deceptive computer-based means, such as through specially crafted emails

12. who designed the first version of the Secure Shell (SSH) protocol and software