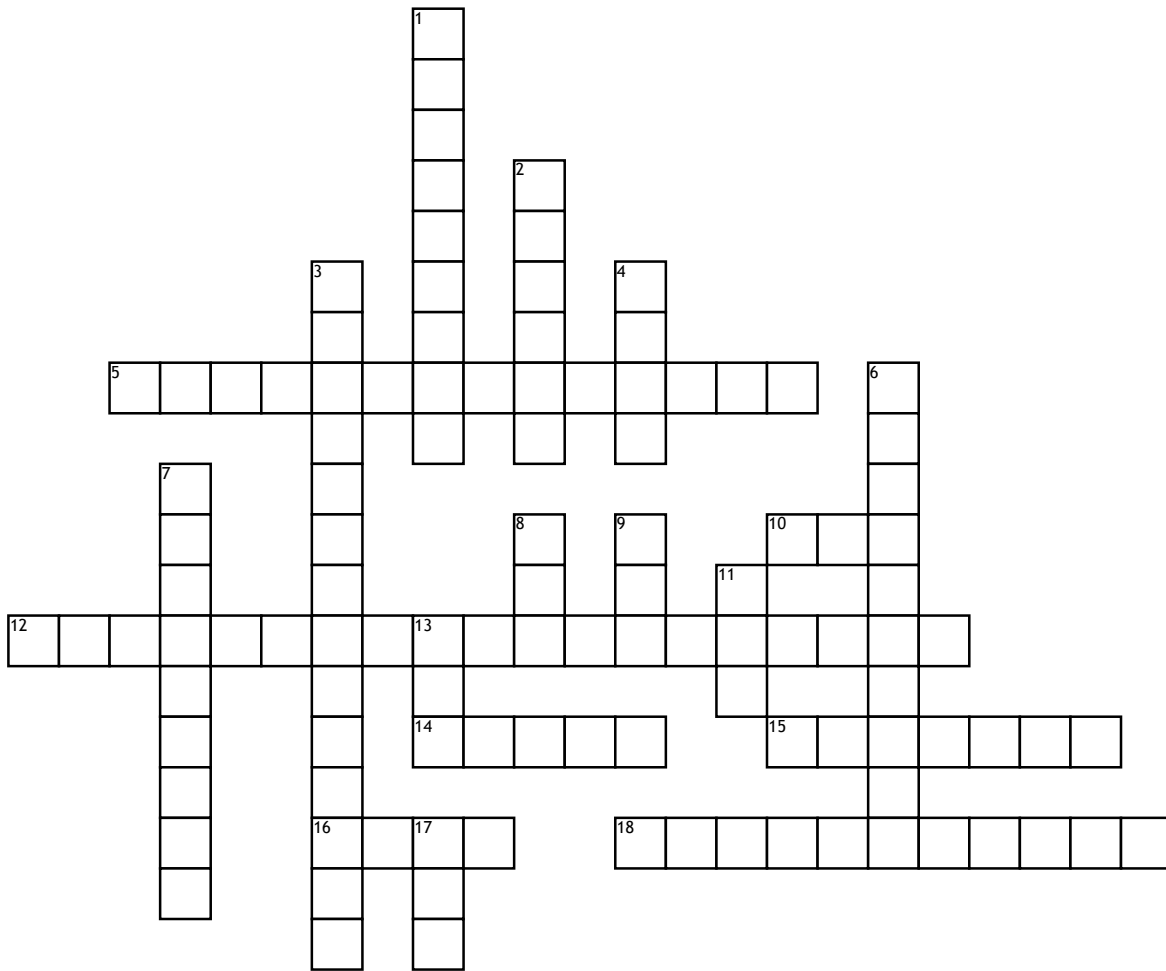


# Introduction to SAP OPSEC and Information Assurance



## Across

5. Anything that negates or mitigates an adversary's ability to exploit a vulnerability is a \_\_\_\_\_.
10. In the SAP world, Critical Information is known as \_\_\_\_\_.
12. Issues and maintains written security authorization statements.
14. Denies adversaries information about friendly capabilities, activities, limitations, and intentions that adversaries need to make competent operational decisions.
15. Categorizing the information system is \_\_\_\_\_ process.
16. An individual who serves as a principal advisor on all matters, technical and otherwise, involving the security of information systems under his/her purview.
18. The fourth phase of the 5-phase OPSEC process is \_\_\_\_\_.

## Down

1. During an OPSEC Assessment, one must assume the position of the \_\_\_\_\_.
2. Measures and controls taken to deny unauthorized persons information derived from telecommunications and ensure the authenticity of such telecommunications. (acronym)
3. The process of verifying a user's identity or verifying the source and integrity of the data.
4. Members of the \_\_\_\_\_ staff assess OPSEC programs, assist in OPSEC program development, conduct surveys, assessments and provide OPSEC training.
6. Bits and pieces of information and data that the adversary analyst pieces together to \_\_\_\_\_.
7. What is the fifth step in the Risk management Framework process?

8. Critical Program Information or CPI, is identified in the \_\_\_\_\_ (acronym)
9. A framework designed to be tailored to meet organizational needs while providing adequate risk management of data and information systems.
11. Responsible for developing and maintaining information security policies, procedures, and control techniques to address all applicable requirements.
13. The Government or Contract PM responsible for overall procurement, development, integration, modification, or operation, maintenance, and disposal of an IS is also called the \_\_\_\_\_.
17. Best practices in systems and security engineering.