## **Cybersecurity Guided Notes**

## **Lesson 2.3.3 - Secure Coding Techniques**

	lesson 2.5.5 Secure County recliniques
1.	What is normalization?
2.	What are stored procedures?
3.	What are they used for?
4.	How do stored procedures protect information?
5.	How does a developer use obfuscation to secure a system?

6. What is dead code?



7.	What are the two approaches to application validation?
8.	What is server-side and client-side validation?
9.	What is memory manipulation?
10.	How can an attacker perform memory manipulation using buffer overflow?
11.	What is a software developer kit?
12.	What is data exposure?