































Summing it up: The Top 10		
1. Va	lidate input.	
2. He	ed compiler warnings.	
3. Are	chitect and design for security policies.	
4. Ke	ep it simple.	
5. De	fault deny.	
6. Ad	here to the principle of least privilege.	
7. Sar	nitize data sent to other systems.	
8. Pra	ctice defense in depth.	
9. Us	e effective quality assurance techniques.	
10. Ad	opt a secure coding standard.	
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