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from experts and connect with the software security community.

By following these steps, you can gain a solid understanding of Java fuzzing and develop the skills and knowledge needed to effectively test and secure Java software applications.

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can you recommend some books or lecture in detail?



Sure, here are some recommended books and resources for learning about Java fuzzing:



1. "Fuzzing for Software Security Testing and Quality Assurance" by Ari Takanen, Jared DeMott, and Charlie Miller: This book provides a comprehensive introduction to fuzzing, covering topics such as testing methodologies, types of fuzzers, and case studies. It includes a chapter on fuzzing Java applications and discusses popular Java fuzzing tools such as JBroFuzz and Peach Fuzzer.
2. "The Art of Software Security Testing: Identifying Software Security Flaws" by Chris Wysopal, Lucas Nelson, and Dino Dai Zovi: This book provides an overview of software security testing, including fuzz testing. It covers common vulnerabilities, testing techniques, and tools, including a chapter on fuzzing. While it is not specifically focused on Java, it provides a good foundation for understanding the concepts and principles of fuzzing.
3. "Java Security" by Scott Oaks: This book focuses specifically on security issues related to Java, including input validation and handling, buffer overflows, and other vulnerabilities. It includes a chapter on fuzz testing and discusses tools such as

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