Fortinet NSE 6 - FortiADC 6.2: My Experience Passing the Exam (and the Questions that Helped Me)

I'm a network security professional, and I recently took and passed the **Fortinet NSE 6 - FortiADC 6.2 exam (NSE6_FADC-6.2)**. This exam covers the implementation, configuration, and troubleshooting of Fortinet's FortiADC (Application Delivery Controller). It's a challenging but rewarding exam, and I wanted to share my experience and some key questions that helped me prepare.

My Approach to Studying

I knew this exam wouldn't be a walk in the park, so I took a structured approach to studying. I started by familiarizing myself with the official Fortinet NSE 6 - FortiADC 6.2 syllabus. This gave me a clear understanding of the topics covered and the level of depth expected. Next, I purchased practice exam dumps from a reputable source. I found these dumps to be invaluable for several reasons:

- **Real-World Scenarios:** Many of the questions in the dumps mirrored the actual exam, simulating real-world scenarios that I might encounter. This helped me practice applying my knowledge in a practical context.
- **Identifying Gaps:** I realized some areas where I needed to focus more, allowing me to allocate my study time effectively.
- **Building Confidence:** The dumps helped me gain confidence in my understanding of the material.

Key Questions to Focus On

Here are some of the questions I encountered in the dumps that helped me prepare for the exam:

- **How to configure load balancing based on various criteria:** This was a major focus of the exam. I needed to know how to set up load balancing using different methods like round robin, least connections, source IP hash, etc.
- **Understanding and configuring different types of health checks:** The exam covered different types of health checks (HTTP, TCP, ICMP, etc.) and when to use each. I needed to know how to configure them effectively to ensure the availability of services.
- **Troubleshooting common FortiADC issues:** This was crucial! I encountered questions that tested my ability to troubleshoot common issues like slow performance, connection errors, and SSL certificate problems.
- **Explaining the workings of SSL offloading and its benefits:** This is a key feature of FortiADC. The exam tested my understanding of how SSL offloading works and its advantages in terms of security and performance.
- **Applying security features like web application firewall (WAF) and DDoS protection:** The exam emphasized the security aspects of FortiADC. I needed to know how to configure WAF rules and DDoS mitigation features. I found some helpful resources for this on [CertKillers](#).

Final Thoughts

The Fortinet NSE 6 - FortiADC 6.2 exam is a great way to validate your expertise in this important technology. While it is challenging, a structured approach to studying, utilizing practice exam dumps, and focusing on the key areas mentioned above will help you succeed. I found that CertKillers offered some excellent practice resources. Good luck!