

# Protection from Latest Network and Application Attacks



**Peter Silva, 2011-12-07**

---

We offer a lot of [webinars](#) at [F5](#) and this is one I recently presented to some [partners](#). As I've mentioned, security attacks are moving "up the stack." 90% of security investments are focused on network security, however, 75% of the attacks are focused at the application layer. Plus the average loss of revenue per hour for a layer 7 DDoS attack is approximately \$220,000. Modern DoS attacks are distributed, diverse and cross the chasm that divides network components from application infrastructure. A unified application delivery platform with multi-layer visibility is the best way to detect and mitigate multi-layer attacks. This webinar covers how to prevent sophisticated web attacks utilizing your [BIG-IP system](#) and the [BIG-IP Application Security Manager](#). Running time: 53:52

In this webinar, we will discuss:

- Examples of current attacks and the effects on those companies
- The human element
- How to protect from latest web threats
- How to quickly resolve vulnerabilities
- PCI compliance

ps

Resources:

- [F5 YouTube Channel](#)
- [F5 Web Media](#)

F5 Networks, Inc. | 401 Elliot Avenue West, Seattle, WA 98119 | 888-882-4447 | f5.com

---

F5 Networks, Inc.  
Corporate Headquarters  
info@f5.com

F5 Networks  
Asia-Pacific  
apacinfo@f5.com

F5 Networks Ltd.  
Europe/Middle-East/Africa  
emeainfo@f5.com

F5 Networks  
Japan K.K.  
f5j-info@f5.com

---

©2016 F5 Networks, Inc. All rights reserved. F5, F5 Networks, and the F5 logo are trademarks of F5 Networks, Inc. in the U.S. and in certain other countries. Other F5 trademarks are identified at f5.com. Any other products, services, or company names referenced herein may be trademarks of their respective owners with no endorsement or affiliation, express or implied, claimed by F5. CS04-00015 0113