

# Web Application Pentesting



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Certifications: <http://www.securitytube-training.com>

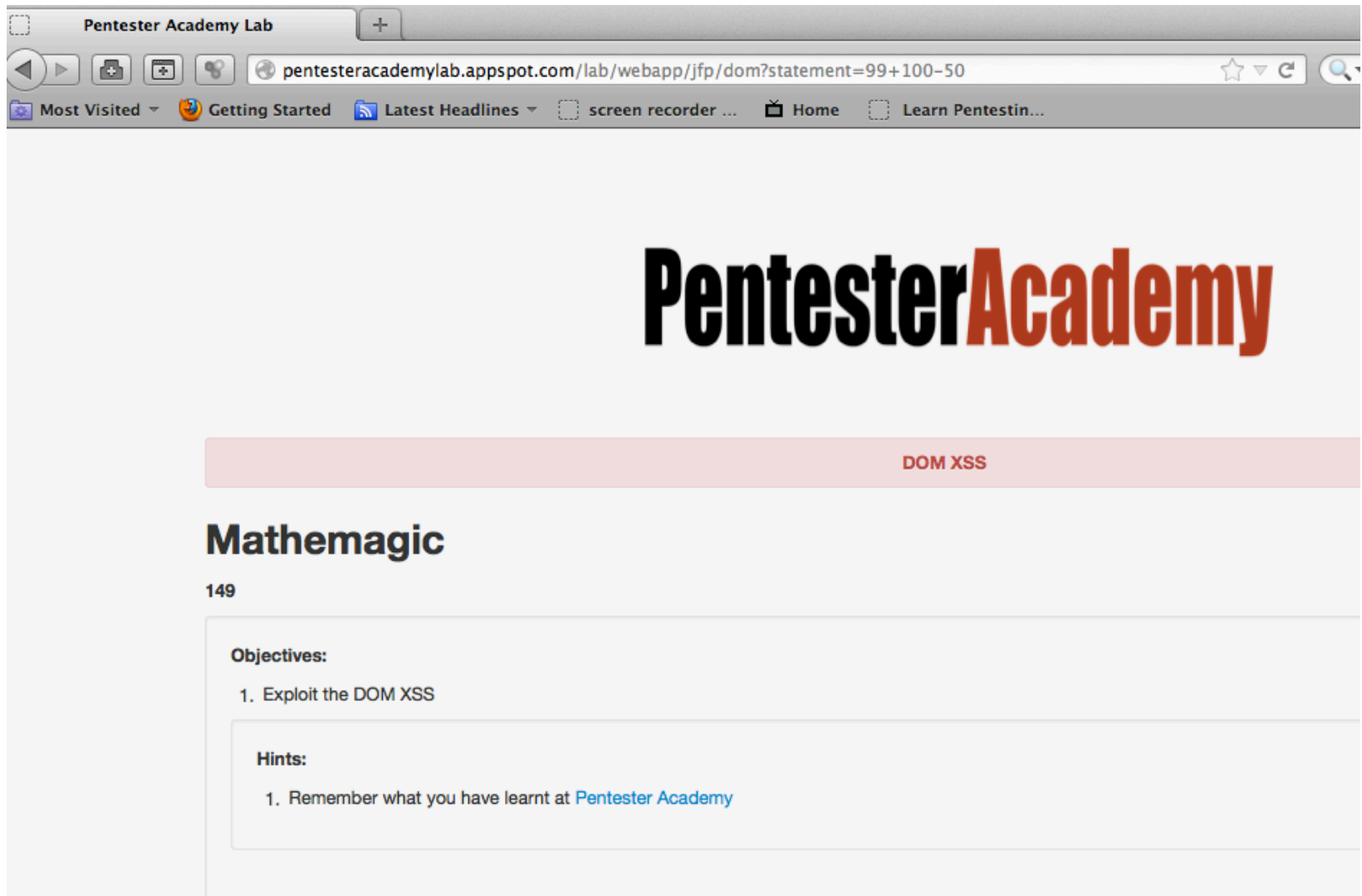
Pentester Academy: <http://www.PentesterAcademy.com>

# DOM based XSS

# DOM based XSS

- Type 0 XSS
- Attack occurs due to modification of DOM
- [https://www.owasp.org/index.php/  
DOM Based XSS](https://www.owasp.org/index.php/DOM_Based_XSS)

# DOM based XSS/ Type 0



The screenshot shows a web browser window with the following details:

- Browser Tab:** Pentester Academy Lab
- Address Bar:** pentesteracademylab.appspot.com/lab/webapp/jfp/dom?statement=99+100-50
- Navigation Bar:** Most Visited, Getting Started, Latest Headlines, screen recorder ..., Home, Learn Pentestin...
- Page Content:**
  - Header:** PentesterAcademy (with "Academy" in red)
  - Section:** DOM XSS (highlighted in a light red bar)
  - Challenge Title:** Mathemagic
  - Challenge ID:** 149
  - Objectives:**
    1. Exploit the DOM XSS
  - Hints:**
    1. Remember what you have learnt at [Pentester Academy](#)

# Pentester Academy

PentesterAcademy

a SecurityTube.net initiative



TOPICS

PRICING

WHY SUBSCRIBE

MEMBER ACCESS



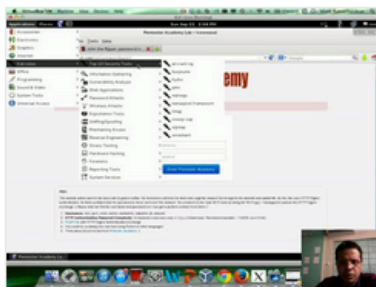
## Revolutionizing Infosec Training

Highly Technical, Hands-on, Affordable

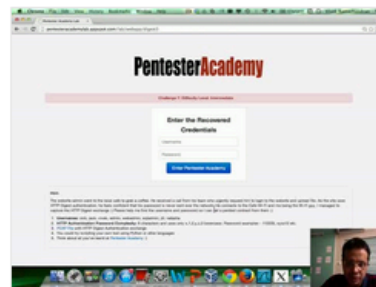
Start Learning Today!

## Latest Videos

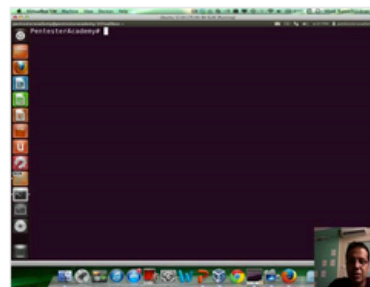
New content added weekly!



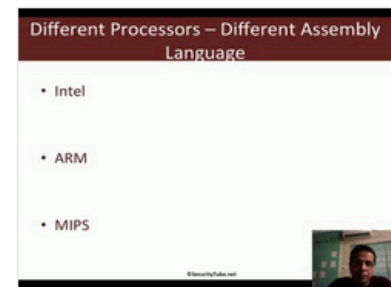
Challenge 7: Cracking Digest Authentication Solution in WAP Challenges



Challenge 7: Cracking Digest Authentication in WAP Challenges



Module 1: GDB Test Solution in x86\_64 Assembly Language and Shellcoding on Linux



Module 1: CPU Information in x86\_64 Assembly Language and Shellcoding on Linux