## Packet Capture Information

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| --- | --- | --- |
| **VM** | **IP Address** | **MAC Address** |
| Kali Linux (Attacker) | 192.168.1.122 | 08:00:27:08:37:E3 |
| PFSense (Router) | 192.168.1.1 | 08:00:27:98:36:1D |
|  | 10.0.2.15 | 08:00:27:33:78:93 |
| Windows XP (Victim) | 192.168.1.109 | 08:00:27:7B:7F:49 |

In the capture data we can see an ARP Packet showing the IP Address ‘192.168.1.1’ is at physical address (MAC) ‘08:00:27:08:37:E3’ which belongs to the ‘Kali Linux’ machine, Therefore this Packet is incorrect as the ‘192.168.1.1’ Address is the IP of the Router

## Screenshot

