

# Eagle Eye



**Founded By: Ofek Erez**



# Main Menu

**Login**

**Register**

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# About

*Eagle Eye is a software made to help network engineers and penetration testers scan the networks they need to examine efficiently and easily.*

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# Register

**Name:**

**Username:**

**Password:**

**Confirm Password:**

**Email:**

**Phone:**  -

**Back**

**Proceed**



***{User} registered successfully!***  
***Welcome to the Eagle Eye Family!***

**Return To main menu**



# Login

***Username:***

eaglei

***Password:***

\*\*\*\*\*

*Forgot Password? Click here to  
reset it.*

**Back**

**Login**





# Reset Password

*Enter the SMS Code We sent you:*

**367**

-

**59789**

*Password:*

\*\*\*\*\*

*Confirm Password:*

\*\*\*\*\*

**Back**

**Reset**



# Error!

**The passwords did not match, or  
the code entered was not correct**

**Back**

**Try again**





# Reset Password

*Enter the SMS Code We sent you:*

**367** - **59765**

***Password:***

***Confirm Password:***

**Back**

**Reset**

# User - Authentication



*Enter the SMS Code We sent you:*

**345** - **58759**

**Back**

**Login**



*Hi Username*

See former  
analysis

Start Scanning for active  
devices in LAN

Log Out

Back





***{User} Logged Out successfully!***

**Return To main menu**



# *Hi Username*

Date And Time	MAC ADDRESS	IP	Open Results (Button)
DD.MM.YY 00:00:00	AA:AB:BB:8B:CC: DF	192.168.30.12	
DD.MM.YY 00:00:00	AA:AB:BB:8B:CC: DC	192.168.30.7	
DD.MM.YY 00:00:00	AA:AB:BB:8B:CC: DE	192.168.30.5	
DD.MM.YY 00:00:00	AA:AB:BB:8B:CC:F E	192.168.30.22	
DD.MM.YY 00:00:00	AA:AB:BB:8B:CC: DD	192.168.30.2	
DD.MM.YY 00:00:00	AA:AB:BB:8B:CE: DE	192.168.30.3	
DD.MM.YY 00:00:00	AA:AC:BC:8B:CC:D F	192.168.30.11	

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# Scan Results {date}

Choose a protocol to see its traffic

Protocol Name	Port
ICMP	1
DNS	53
HTTP	80
DHCP	67
SSH	22
FTP	21
SMB	139,445

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# Scan Results {date, Protocol}

Sort By:

Newest to oldest

Oldest to newest

Filter By:

Source IP= x.x.x.x

Destination IP= x.x.x.x

Port= n

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Number of packet(Button)	Sender MAC	Port	Sender IP	Receiver IP	Receiver MAC
Packet 1	AA:AB:BB:8B:CC:DF	53	192.168.30.12	192.168.30.6	AA:AB:BB:8B:CC:DF
Packet 2	AA:AB:BB:8B:CC:DC	53	192.168.30.7	192.168.30.77	AA:AB:BB:8B:CC:DF
Packet 3	AA:AB:BB:8B:CC:DE	53	192.168.30.5	192.168.30.45	AA:AB:BB:8B:CC:DF
Packet 4	AA:AB:BB:8B:CC:FE	53	192.168.30.22	192.168.30.15	AA:AB:BB:8B:CC:DF
Packet 5	AA:AB:BB:8B:CC:DD	53	192.168.30.2	192.168.30.99	AA:AB:BB:8B:CC:DF
Packet 6	AA:AB:BB:8B:CE:DE	53	192.168.30.3	192.168.30.12	AA:AB:BB:8B:CC:DF
Packet 7	AA:AC:BC:8B:CC:DF	53	192.168.30.11	192.168.30.88	AA:AB:BB:8B:CC:DF



# Scan Results {date, Protocol}

Number of packet	Sender MAC	Port	Sender IP	Receiver IP	Receiver MAC	Data
Packet 1	AA:AB:BB:8B:CC:DF	53	192.168.30.12	192.168.30.6	AA:AB:BB:8B:C:C:DF	www.eaglei.com

## DNS Packet Structure

Source IP	Destination IP	Source Port	Destination Port	Query ID(Data)
Packet 1	192.168.30.1	53	192.168.30.6	www.eaglei.com

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## *Active IP addresses in LAN*



*Subnet Mask is: 255.255.255.0*

- *192.168.211.11*
- *192.168.211.3*
- *192.168.211.45*
- *192.168.211.60*
- *192.168.211.70*

**Back**

**Continue**



# *Choose Computers*



Choose Operation

192.168.211.11

192.168.211.3

192.168.211.45

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192.168.211.60

192.168.211.70

# *Choose Computers*



192.168.211.11



192.168.211.3



192.168.211.45



192.168.211.60



192.168.211.70

Choose Operation

Sniff Traffic

Port Scan(SYN)

Port Scan(UDP)

Connect via  
Reverse Shell

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# *Capturing packets...*

(Stop sniffing)



Choose a computer to analyze its results



192.168.211.11



192.168.211.3

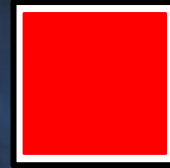
**Back**

**Continue**



# *Scanning TCP Ports...*

(Stop scanning)



Choose a computer to analyze its results



192.168.211.11



192.168.211.3

**Back**

**Continue**

# *Scanning UDP Ports...*

(Stop scanning)



Choose a computer to analyze its results



192.168.211.11



192.168.211.3

**Back**

**Continue**



# *Open TCP Ports:*



192.168.211.3

- *22 – SSH Service*
- *443 – HTTPS Service*
- *445 – SMB Service*
- *21 – FTP Service*

**Back**





# ***Open UDP Ports:***



192.168.211.3

- ***10567 – NMP Service***
- ***53 – DNS Service***
- ***67 – DHCP Service***
- ***69 – TFTP Service***

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# *Activate Reverse Shell*



192.168.211.11

C:\Users\revshell>

Send



192.168.211.3

C:\Users\eaglei>

Send

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