

**RAZ-LEE**

iSecurity  
**Firewall**



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Firewall

# End-to-End Network Access Protection

iSecurity Firewall is a comprehensive, all-inclusive intrusion prevention system that secures every type of internal and external access to the IBM i server.



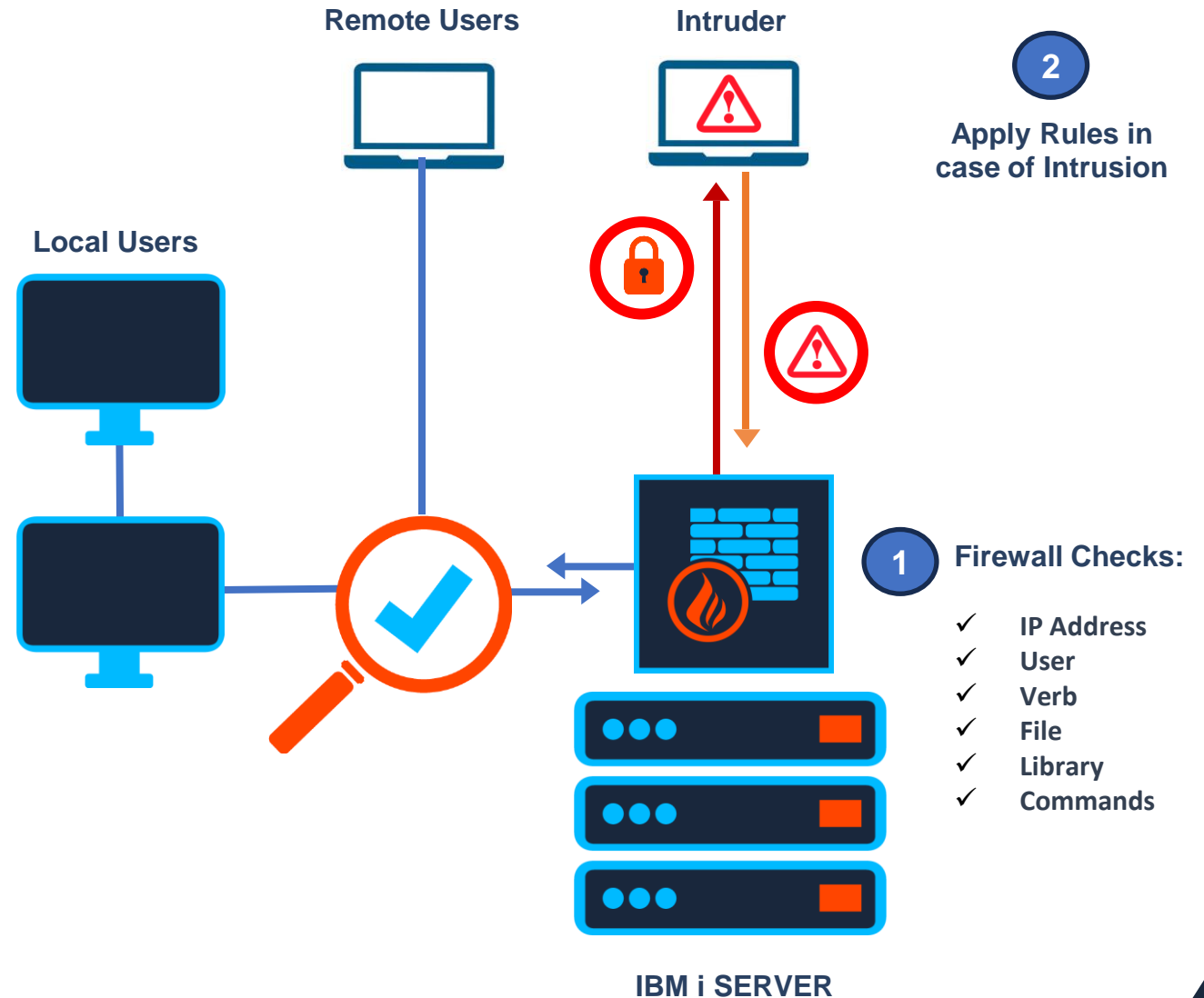
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# Do I need a Firewall?

Long Story Short...YES!

It's a need to have a **Firewall** Solution to be protected against external and internal intrusions.

- ✓ **Firewall** protects and secures all types of access to and from the iSeries, within or outside the organization, under all types of communication protocols.
- ✓ This includes TCP/IP, FTP, Telnet, WSG, Passthrough, etc.



# iSecurity Firewall Insights

iSecurity Firewall protects and secures all types of access to and from the iSeries, within or outside the organization, under all types of communication protocols.

## Our Solution:

- ✓ It enables you to easily detect remote network accesses and, most importantly, implement real-time alerts.
- ✓ By far the most intuitive and easy-to-use security software product on the market today.



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# Let's see our Product in Action!

The best way to see how it works is a demo  
with **iSecurity Firewall** running on a real  
environment.



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# Firewall in Action (Native Interface)

```
GSFWPMNU                               Firewall                               iSecurity
                                          System:  RLDEV

Basic Security                           Analysis
 1. Activation and Server Settings       41. Log, Queries, What-if
 2. IP, Systems Basic Filtering         42. Reporting of Definitions
 3. Users and Groups                    45. Rule Wizards
 4. Native Objects                       46. Test Security Rules
 5. IFS Objects

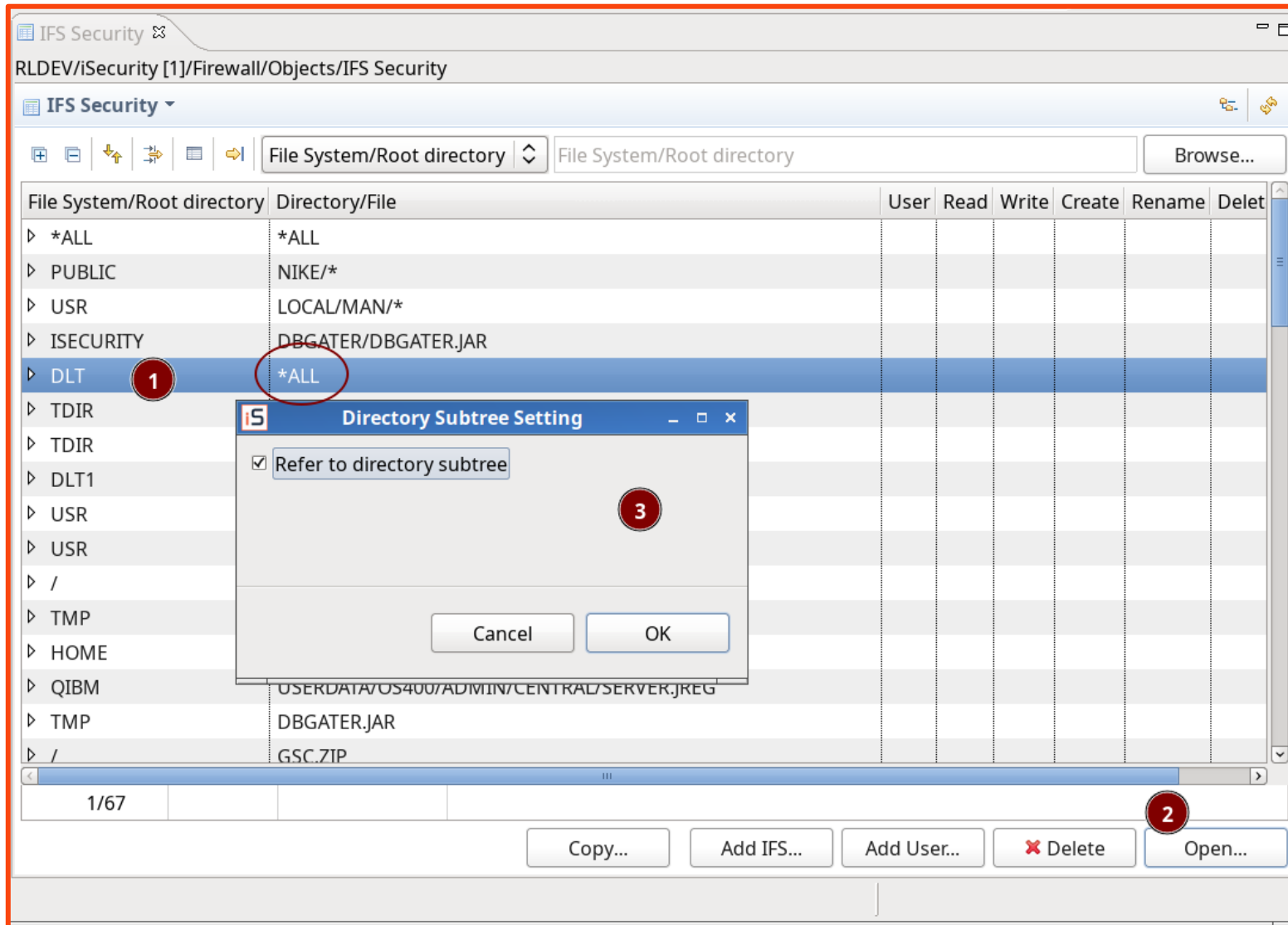
Additional Control
11. FTP/REXEC
12. Telnet
13. Passthrough
14. DDM, DRDA, SSH, Port...
15. Incoming/Outgoing Socket Connections
17. Free Style Rules
18. PC Application Security

Maintenance
81. System Configuration
82. Maintenance Menu
89. Base Support

Selection or command
====> _____

F3=Exit   F4=Prompt   F9=Retrieve   F12=Cancel
F13=Information Assistant   F16=System main menu
```

# Allows Open Directories that are \*ALL (GUI)



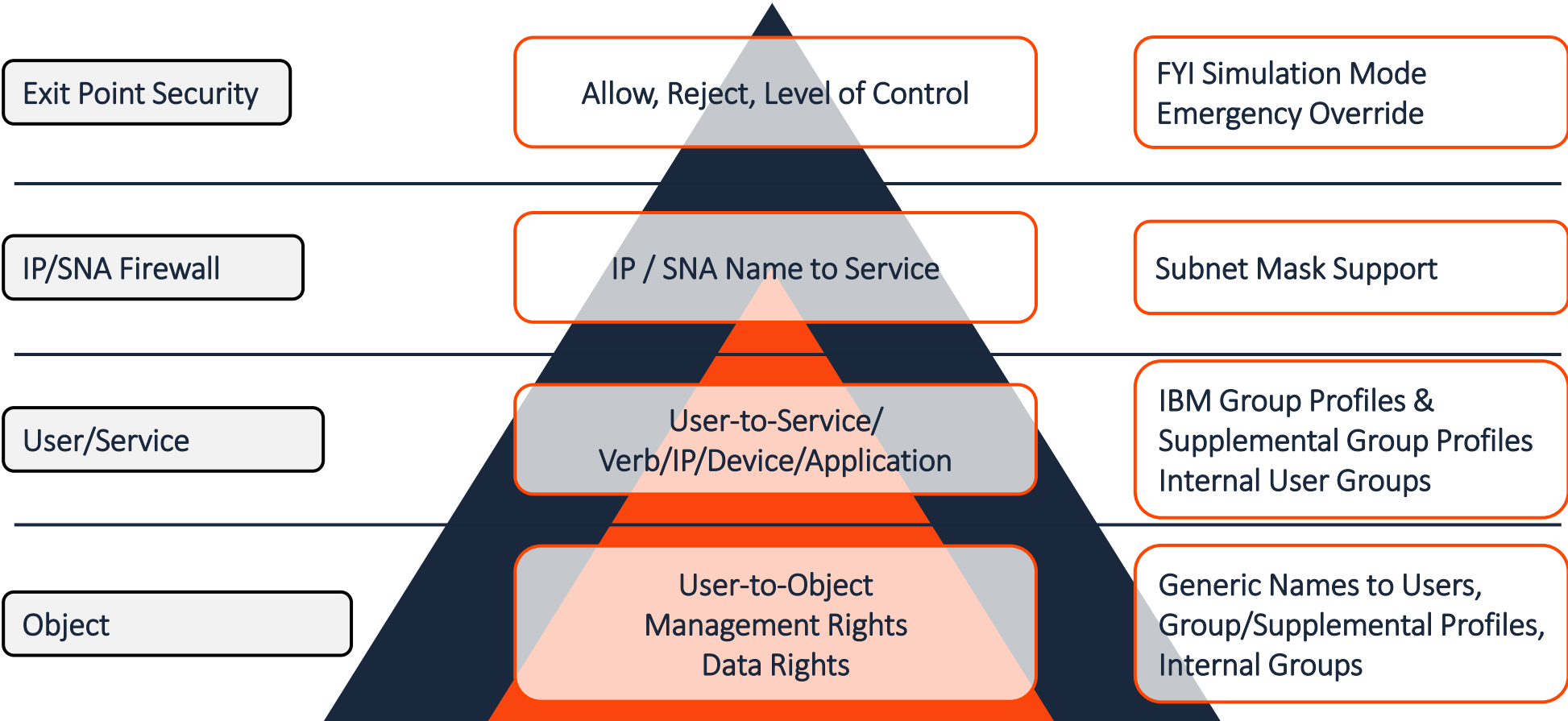
# | Advantages on our Solution

iSecurity Firewall is by far the most intuitive and easy-to-use security software product on the market today.





# Layered Security



# Network Security

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- ✓ Incoming and outgoing TCP/IP address filtering for Internet, FTP, REXEC, Telnet, and DHCP.
- ✓ Subnet mask filtering for all IP addresses – one rule can protect an entire workgroup or LAN.
- ✓ Remote system (SNA) firewall protection for DDM, DRDA and Passthrough operations.
- ✓ Powerful Intrusion Detection that enables **Firewall** to trigger proactive responses to the security administrator by MSGQ and email.
- ✓ DHCP request packet validation.



# User Security

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- ✓ User-to-server security for all server functions and exit points.
- ✓ Prevents users from performing specific actions.
- ✓ Verb support provides control over the execution of commands for specific servers.
- ✓ Internal profile groups simplify rule creation for specific user groups.
- ✓ DDM/DRDA security including pre- post- validation user swapping.
- ✓ Protection over user sign-on from Telnet.
- ✓ Limit user access to specific IPs and terminals.
- ✓ Login control, including alternate user name support, for FTP, REXEC, WSG and Pass-through.
- ✓ User-definable exit program support (global and per server).
- ✓ User management and statistics tools ease system and security tasks.



# Object Security

- ✓ Controls object access at the level of specific action, such as Read, Write, Delete, Rename, and Run.
- ✓ Secures native O/S 400 and IFS objects.
- ✓ Protects Files, Libraries, Programs, Commands, Exit Points, Data Queues and Print Files.
- ✓ Definable rule exceptions for specific users. Modify rules directly from Firewall log.



# iSecurity Firewall Advantages

iSecurity Firewall GUI is incredibly easy to understand even for Non-System administrators.

- ✓ Protects all IBM i exit points and servers.
- ✓ Protects all communication protocols (**TCP/IP, FTP, Telnet, WSG, Passthrough, etc.**).
- ✓ Total control of what users may do after access is granted.
- ✓ “**Best-Fit**” algorithm minimizes throughput delays by efficiently applying security rules.
- ✓ **Rule Wizards** dramatically simplify security rule definition.
- ✓ Protects both native and IFS objects – all of your databases are secured.
- ✓ Remote logon security limits IP address to specific users at specific times.
- ✓ Enhances security when authorized users connect from remote locations.
- ✓ Powerful report generator and scheduler.



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# Contact us About our Products

Sales Representatives

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