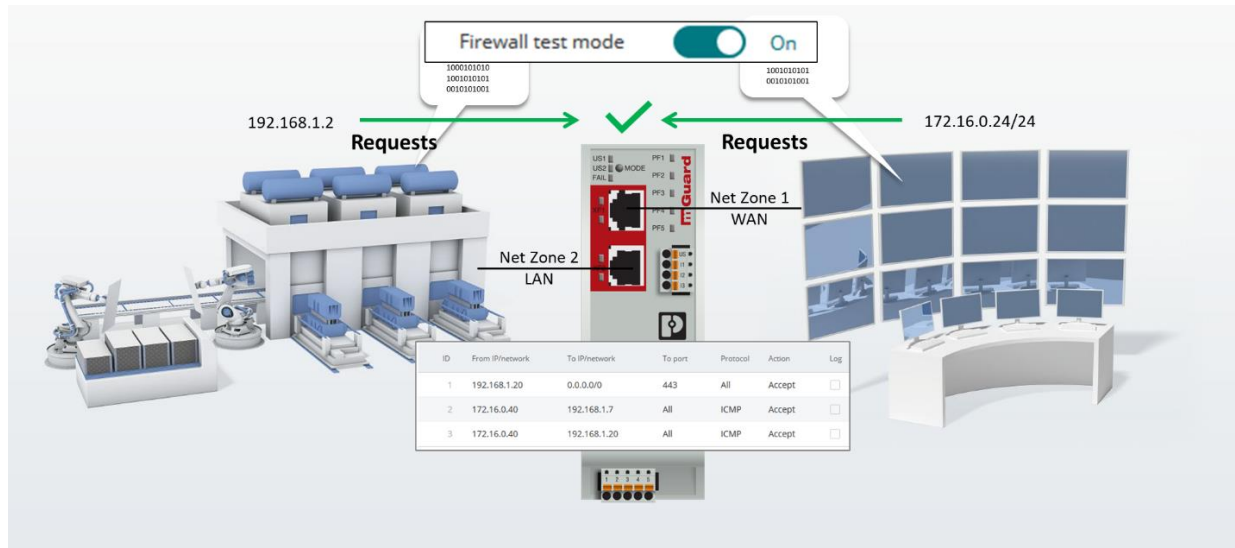



Firewall Test Mode in the FL mGuard 1000 series

During a network expansion or modification, the mGuard firewall can be modified when Test Mode is turned on. The existing firewall ruleset is still active (to allow/block the existing communication).



When the test mode is activated, new communication connections are not blocked by the firewall. They are recorded and reported inside the security router under Network Security → Firewall → Test Mode Alarms. The user can later decide whether to allow  or ignore the new communication connections.

Test mode alarms				
ID	From IP	To IP	To port	Protocol
1	172.16.0.40	192.168.1.7	80	TCP
2	172.16.0.40	192.168.1.7	80	TCP
3	172.16.0.40	192.168.1.7	80	TCP
4	172.16.0.40	192.168.1.7	80	TCP
5	172.16.0.40	192.168.1.7	80	TCP
6	172.16.0.40	192.168.1.7	80	TCP
7	172.16.0.40	192.168.1.7	80	TCP
8	172.16.0.40	192.168.1.7	80	TCP
9	172.16.0.40	192.168.1.20	3389	TCP
10	172.16.0.40	192.168.1.20	3389	TCP

If allowed, these supplementary rules are then transferred to the set of existing firewall rules. The user must apply the changes to activate and save the rules.