N2NHU Labs / MTOR Foundation

FIREWALL EJECTOR SEAT (v1)

- Perpetual License
- Perpetual Upgrades
- Automates SonicWALL to WatchGuard Migration
- No Hardcoding – Database Dictionary Design
- Handles 6.5 SonicWALL to WatchGuard

95%
Automated Configuration Migration

🚀 Firewall Ejector Seat

SonicWall → WatchGuard Migration Automation

The ONLY automated tool for this migration path

v1.3.6 Production Ready

⚡ Market Position: MONOPOLY

Zero competitors. No alternatives. We're creating the category.
40,000-60,000 SonicWall migrations happen every year - we own this market.

47%	**70%**	**90%**	**$1K**
Current Automation	Hard Problems Solved	Time Savings	Price per MSP

✅ Production Ready Features

The hardest technical problems are SOLVED

Zone Translation · DONE

Completeness	Confidence	Difficulty
100%	90%	8/10

Maps 7 SonicWall zone types to WatchGuard security zones. Detects security services, trust relationships, and generates complete documentation.

Interface Mapping · DONE

Completeness	Confidence	Difficulty
95%	95%	6/10

Converts interfaces with IP addresses, CIDR notation, zone assignment, MTU, and management services. Automatic netmask to CIDR conversion.

VPN Policies · DONE

Completeness	Confidence	Difficulty
85%	90%	10/10

⭐ **HARDEST FEATURE:** Complete IKE Phase 1 & IPSec Phase 2 cryptographic translation. 20+ algorithm mappings, lifetime conversion, PFS detection.

Config Parser · DONE

Completeness	Confidence	Difficulty
100%	98%	9/10

Hierarchical parser with nested block handling, context awareness, and edge case management. Tested on 21K+ line configs.

⚠️ Partial Implementation

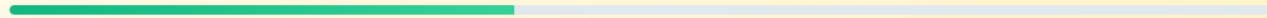Working but needs enhancement

Access Rules · PARTIAL

Completeness	Confidence	Time to Fix
40%	95%	2 weeks

Zone-to-zone mappings work perfectly. Currently uses "Any/Any/Any" - needs address/service object references to be complete.

Depends on Objects

🔨 To Be Implemented

Easy work - straightforward data transformation

NAT Policies **TODO**

Completeness	Difficulty	Time to Build
0%	5/10	2 weeks

Static NAT, Dynamic NAT, PAT, and NAT pools. Pattern-based transformation with straightforward mapping logic.

CRITICAL

Address Objects **TODO**

Completeness	Difficulty	Time to Build
0%	3/10	2 weeks

Simple key-value parsing for hosts, networks, ranges, and groups. Direct 1:1 mapping to WatchGuard aliases.

CRITICAL

Service Objects **TODO**

Completeness	Difficulty	Time to Build
0%	4/10	2 weeks

TCP/UDP port mappings, ICMP types, protocol numbers. Well-documented on both platforms.

CRITICAL

Static Routing **TODO**

Completeness	Difficulty	Time to Build
0%	3/10	1.5 weeks

Route table conversion with metric mapping. Straightforward syntax transformation.

CRITICAL

IPv6 Support **TODO**

Completeness	Difficulty	Time to Build
0%	5/10	2 weeks

IPv6 interfaces, addressing, and routing. Similar to IPv4 with address format changes.

MEDIUM

VLAN Interfaces **TODO**

Completeness	Difficulty	Time to Build
0%	4/10	1 week

Sub-interface detection and VLAN tagging configuration. Extends interface conversion.

HIGH