

## **CONFIGURATION SETTINGS**

#### # PW-ETHER ID

e.g., 10239

Enter the base PW-Ether interface ID

## 器 CSR IP (LOOPBACKO)

e.g., 10.24.3.28

Enter the CSR Loopback0 IP address

#### CX NAME

e.g., CONNAISSANCE\_DE\_CEYLAN

Enter the company name for the description

### **Q** CX LOCATION

e.g., COL\_6

Enter the CSR name/location for the description

### **1** CONVERSION RULES

- $\rightarrow$  GigabitEthernet/TenGigE  $\rightarrow$  PW-Ether
- → Add shutdown command
- → Remove second-dot1q from encapsulation
- → Change rewrite pop 2 → pop 1

## **1** CONFIGURATION INPUT

#### **EXISTING CSR INTERFACE CONFIGURATION**

Paste your existing CSR interface configuration here...

### Example:

interface GigabitEthernet0/2/8.1176 mode
12

mtu 9000

description CX\_PW:10.24.1.129:Gi6/0/3

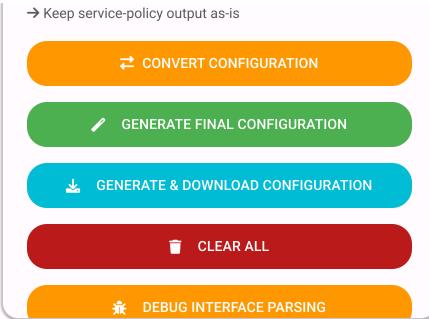
statistic enable mode single

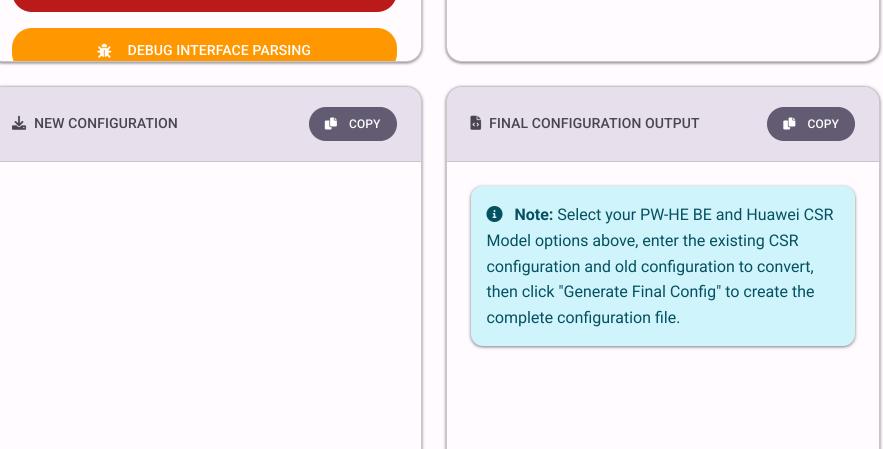
This configuration will be processed to add 'undo' commands

# **⇄** OLD CONFIGURATION (TO CONVERT)

Paste your old Cisco interface configuration here...

This configuration will be converted to PW-Ether format





localhost:5000 3/4

Converted configuration will appear here...

Final configuration with all settings will appear here...



localhost:5000 4/4