

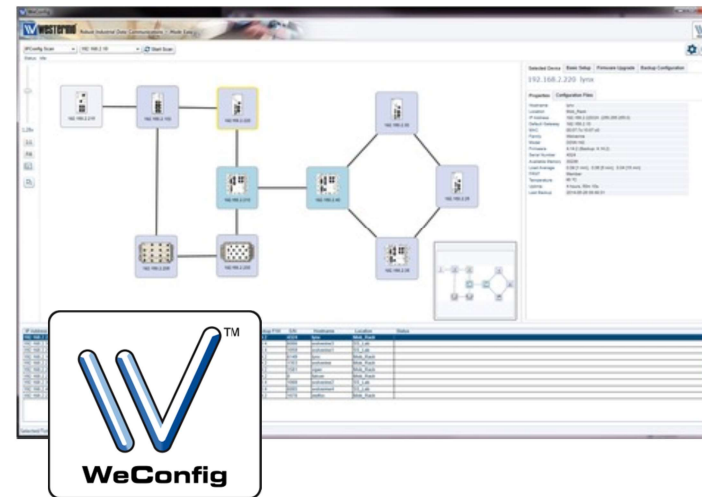
A light gray world map is centered in the background of the slide, showing the continents of North America, South America, Europe, Africa, Asia, and Australia.

WeConfig

WeConfig 1.1 to 1.4

WeConfig is a unique state of the art Network Configuration Management (NCM) tool that simplifies network configuration.

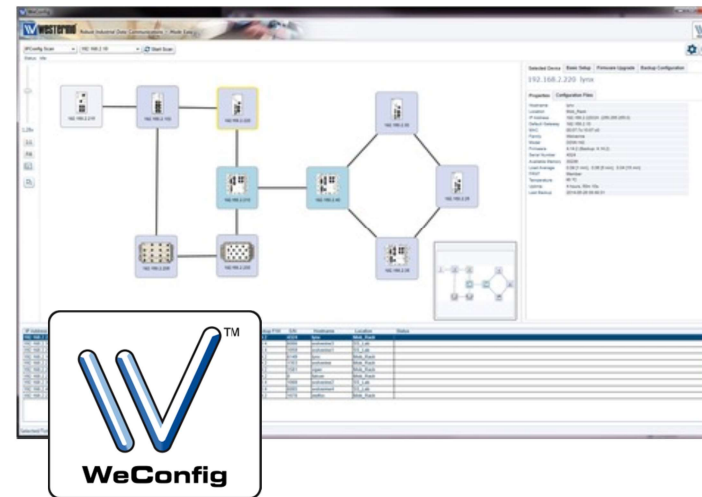
- Simplified configuration of a single unit or a complete network.
- WeConfig solves faulty settings during commissioning.
- Reduce configuration time > 25 times



WeConfig 1.1 to 1.4

Once operational, WeConfig is the optimized maintenance tool.

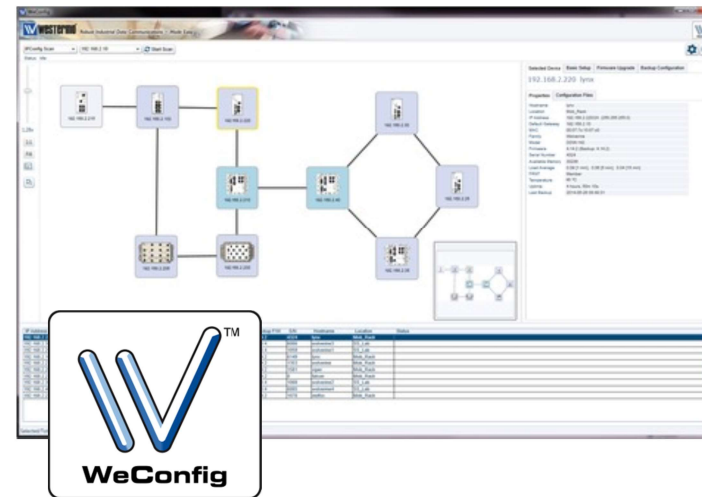
- Scheduled or manual backup.
- Edit, compare and analyze differences between configuration files
- FW upgrade, sequential or parallel. WeConfig also analyze FW release steps.
- Simplify diagnostics through topology view and traffic counters



WeConfig 1.1 to 1.4

WeConfig enable network security deployment – Made easy

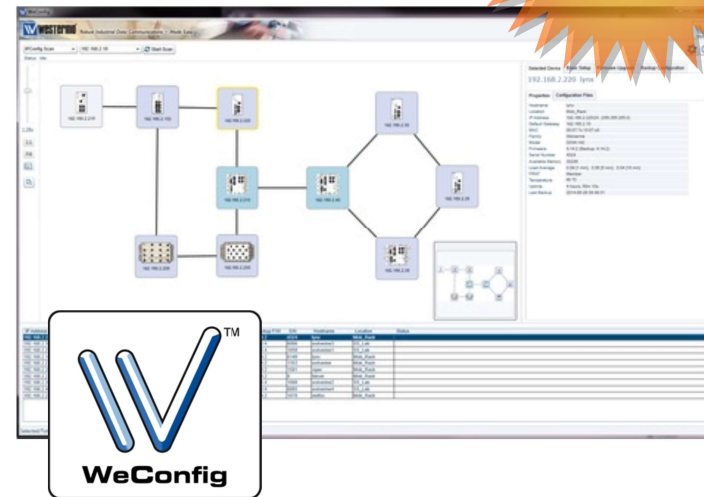
- MAC address Made Easy – enable the user to use cyber security features
- Knowledge about topologies and dataflow
- Attack surface reduction
- Hardening the switch



WeConfig 1.5

Project Gold File deployment, create a copy of a network based on a homologated project.

- Deployment based on a homologated project
- Automate deployment of switch configuration and control of firmware version
- Eliminate faults caused by manual installations
- Reduce time to deploy network configuration in repeating installations
- Network topology and configuration report



The solution WeConfig 1.5



Project Gold File, approve working solution

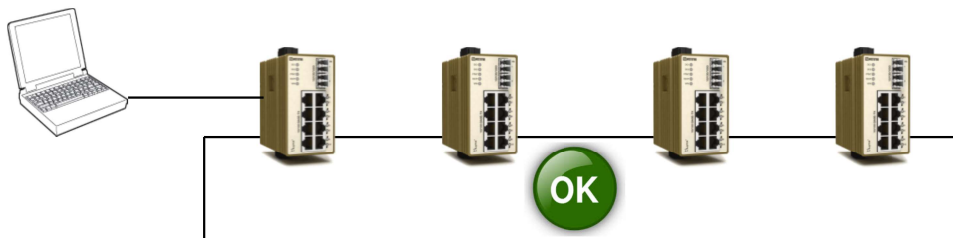
Based on a homologated project, a copy will be created and verified.

Approved network:
Project Gold File will deploy a complete copy of the topology, all switches will have the right configuration, FW version will be checked, IP address will be assigned according to the gold file.

Deployment rule:

➤ Create a template from approved project
As long as you don't have any loops in the network you can deploy any type of L2 topologies

Network



The solution WeConfig 1.5



Project Gold File, automatically by WeConfig cables

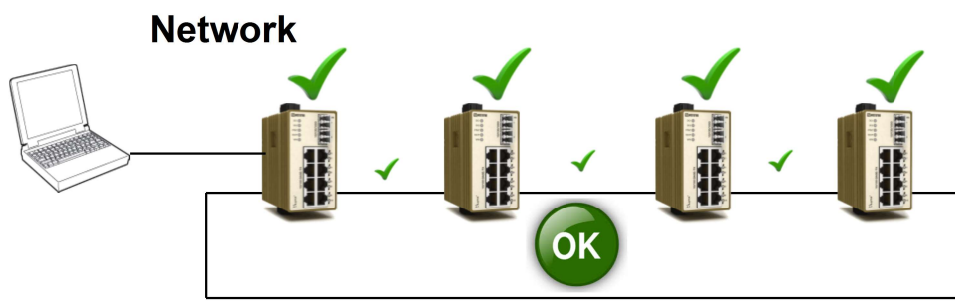


- Connect the units and PC with WeConfig, leave the ring open
- Check connections
- Assign IP addresses
- Download config files
- Check FW version

WeConfig has now !

Automatically configured all switches with approved configuration and assigned IP addresses according to the template.

WeConfig has also checked connections between units and confirmed that all units have the right FW version.



Deployment report

From WeConfig you can create a deployment report with configuration and installation details.



Deployment Report

Project: Heathrow
Generated: den 18 oktober 2016 14:08
Errors: No errors detected during report generation

Devices	
Hostname	lynx
Location	Room 2:2
Family	Lynx
Model	L208-F2G-S2
MAC	00:07:7C:02:78:00
Serial number	3861
SNMP R Comm.	public
SNMP Trap Hosts	None
Errors	No errors detected during report generation
VLAN 1	192.168.2.202/24
Tagged ports	None
Untagged ports	1-6
Hostname	wolverine
Location	Room 4:1
Family	Wolverine
Model	DDW-142
MAC	00:07:7C:05:6A:40
Serial number	1259
SNMP R Comm.	public
SNMP Trap Hosts	None
Errors	No errors detected during report generation
VLAN 1	192.168.2.203/24
Tagged ports	None
Untagged ports	DSL 1-2, 1-2
Hostname	lynx
Location	Room: 1:1
Family	Lynx
Model	L210-F2G
MAC	00:07:7C:0C:BA:E0
Serial number	13430
SNMP R Comm.	public
SNMP Trap Hosts	None
Errors	No errors detected during report generation
VLAN 1	192.168.2.201/24
Tagged ports	None
Untagged ports	1-10
Hostname	wolverine
Location	Room 5:2
Family	Wolverine
Model	DDW-142
MAC	00:07:7C:05:6A:60
Serial number	1260
SNMP R Comm.	public
SNMP Trap Hosts	None
Errors	No errors detected during report generation
VLAN 1	192.168.2.205/24

Connections

Device	Port	Device	Port
lynx@Room 2:2	4	lynx@Room: 1:1	10
wolverine@Room 4:1	1	lynx@Room 2:2	6
wolverine@Room 5:2	DSL 2	wolverine@Room 4:1	DSL 1
wolverine@Room 5:2	1	lynx@Room: 1:1	6
wolverine@Room 5:2	2	wolverine@Room 5:1	2/2

More new features

- Lock topology view
- Clip art palette
- Undo/redo operation
- Password configuration
 - On single unit or multiple devices
- Colour coded links
 - Brown= Ethernet TX
 - Blue= Ethernet FX
 - Green =SHDSL
 - Black = Manually connected
- SNMP community in CSV file

