

Opnsense - OpenVPN: Client Specific Overrides

Dans les paramètres du serveur VPN: Topology doit être sélectionné

The screenshot shows the Opnsense VPN configuration interface. On the left is a navigation menu with categories like Lobby, Reporting, System, Interfaces, Firewall, VPN, Services, Power, and Help. The 'VPN' section is expanded to show 'Servers', 'Clients', 'Client Specific Overrides', 'Client Export', 'Connection Status', and 'Log File'. The 'Client Specific Overrides' page is active, showing various settings:

- Inter-client communication:
- Duplicate Connections:
- Client Settings:
 - Dynamic IP:
 - Address Pool:
 - Topology: (highlighted with a red box)
 - DNS Default Domain:
- DNS Servers:
 - Server #1: [input field]
 - Server #2: [input field]
 - Server #3: [input field]
 - Server #4: [input field]

Ainsi que force CSO matching

This screenshot shows a specific configuration option: 'Force CSO Login Matching'. It is accompanied by an information icon (i) and a green checkmark icon, indicating that the setting is enabled.

The screenshot displays the 'VPN: OpenVPN: Client Specific Overrides' table. It contains two entries, each with a checkbox and a right-pointing arrow in the first column. The columns are 'Common Name', 'Tunnel Network', and 'Description'.

	Common Name	Tunnel Network	Description
<input type="checkbox"/> ▶	[blurred]	10.88.0.241/24	Accès privilégié donnant accès à tout le réseau
<input type="checkbox"/> ▶	[blurred]	10.88.0.242/24	Accès privilégié donnant accès à tout le réseau

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