

# epati

## Port Definitions

Product: Antikor v2 - Layer2 Tunnel  
Guides

# Port Definitions

A port is a type of port that can be used to connect a port to a network. Created Port groups; static NAT, NAT by Destination,..etc. port can be used where used.

By making it easy for the user to use, once created ports in the port definitions can be assigned to the port defined locations.

Port Definitions

**Port Groups** Add Delete Update

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└─ #

**Port Group Members** Reload Add

XLS CSV PDF Show/Hide Records Per Page OK Filter Reset Filter

#	Start Port	End Port	Description	Transactions
<span>&lt;</span> <span>&gt;</span> <span>&gt;&gt;</span>				

Go

## Port Groups

**Port Groups** Add Delete Update

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└─ #

## Port Groups New Registration

**Port Definitions - New Record** ×

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**Protocol**

**Reference Group**

**Group Name**

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Cancel
Save

FIELD	DESCRIPTION
Protocol	Choose desired protocol (e.g. TCP, UDP, etc.)
Group Name	Name the Group.

## Port Group Members

Port Group Members					Reload	Add	
XLS	CSV	PDF	Show/Hide	Records Per Page	OK	Filter	Reset Filter
#	Start Port	End Port	Description	Transactions			
1	8800	8804	Antikor	<a>Edit</a> <a>Delete</a>			
« < 1 > »					<input type="text"/> <a>Go</a>		

## Port Group Members New Registration

**Port Definitions - New Record** ×

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**Start Port**

**End Port**

**Description**

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Cancel
Save

FIELD	DESCRIPTION
Start Port	Enter start port number for a Defined Port Group (must be between 1-65535).
End Port	Enter end port number for a Defined Port Group (must be between 1-65535).
Description	Enter description.

## Port Group Members Record Editing

**Port Definitions - Edit Record** ×

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**Start Port**

**End Port**

**Description**

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Cancel
Save



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