Sakribanen kaun nangku Julaisen B. K. Safajian Paryromen kaun nangkun nagk Inguligyanous forama 3. Fraun somofnie nagku" Bussiol: inggeum 2 rypcy zfynu KC-21 cneisianskocmi 122 - Roun'somgli nayku Deshigh Him Tyanandar Mehebihub Bogrofessur (). Hafrib 2020

Deur Tymonobur comamonnement a coscombennopymo bornamen Boenouseno fyzonecus unoi. House muggenrectoro Sulema: 12284003 09.04.2020

Onucamentous racine B gamen fosome bunamence Maryone gefelo, na makme shologumes nacompaigo STP u VLAN (Port, Logical) na npunge kamuymognopa TP-LINK T15006-8T (6 auruguernofe). B roog ga bunougenur gannon posonie paccuampubalne na nhakmuse medenurecum nomepuan no marie 1.6.1 - Mexiconin Kalul yell"

Kæmfælle darzyevezer Pacamonfeuer makeyes cemb: 100 M Sum - 11 Simy (=) II 00-01-EB-13 00-04-EB-13-42-03 Tucyrok 1 - exerca cemu c cemebou me remien B cenn faguergense 3 Konnymanisha (I, II, III), kanngoui ren confort nogramoren K 17k, nou remande III - 100 M Sumse, II-III - 1 Tambles

The Hour your former chargellaways so gelebo, rompage ayrum gile uchlobusius sporieige comboix & cemer (bo undernouve unposobergamerous uniopered), reflecer genous onfeguerance xopuebou uson. Dersenas some non nouseur yolgueuns ugumuspukomolob nocma (Bridge 1D), comple comosm y znoremun rpuglumena, nocura u. Jacanompun nocompaily STP no hungle ramupmomofol TP-Link Tisoo6-8T, Haconfaire dayyourso gefela vosogumes na Brusque, L2 Features> Spanning Tree. B naquenso, STP Config rymo noemburus rand mub Enable", mo Su zaspienbelomb Momorcas, noare rero B rypisone, Mode"

Burylown January STP. Da B nggnyukme Parameters Config & shape CIST Priority nochhauborner hughunem nocma no guaroumo - 32 768. Dayrol, lan reasogues nocupoums gefelo uz Konklemnoro mocina, na never & sman spoope yernandennes. ence zuorenne npurpumenia na geman uluquel rem 4096). Eau ne spurpumem herandund namb mayblemes fobrique, Bridge 10 neutrue y moro y koro MAC-agrec nenome. B name cupol, ofu mangaformora zuorennex nfughumenngb Kommymondod, Kofnelbenn, to manderince Konuma

Spanning Tree:	Enable		
Mode:	STP	•	
			Apply
Parameters Con	nfig		
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CIST Priority:	32/00	(0-61440, in increments of 4096)	
lello Time:	2	seconds (1-10)	
/lax Age:	20	seconds (6-40)	
orward Delay:	15	seconds (4-30)	
	5	pps (1-20)	
x Hold Count:	3		

Рисунок 2 - глобальные настройки и настройки параметров

bregioniques mar le nocomparion Spanning Tree - morno been nofundo, que rero na y namos offambanomes znorem ugunudankamofob nofundo (Port 10) complete cocmann in monugani nyme, k complancy begen norm anneha nopura. Aproprimente ropundo nozororomos 6 nagreeuro Port Config. Busuppen injunion ropin, akunikulizen ero (Enable"); u nomoreelu yeny rymu (braguero u barxaguero). Ugua nyonu Jacoumobolince no mangafung IEEE 802.10. 6 zabucuracmu om uchaemu roseano. B nomen myrd, comacuo comangajuny IEEE 802.10-1998, rypub I-II dygem willing monnigents 19 II-III - 10, a III-I - 2. Mokume enhazan, y mocuna I, rofun 1/0H Sygem whent warmfairer mulegenise na fucipine 3.

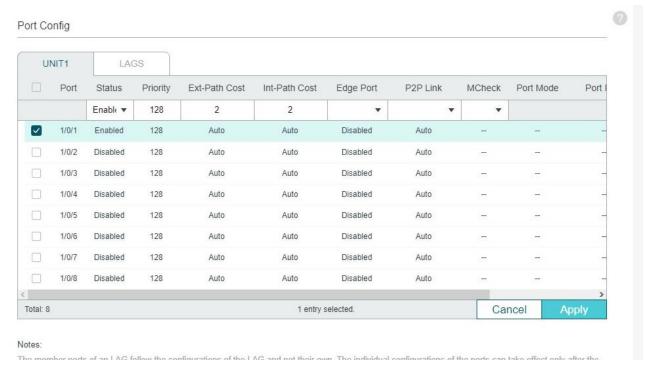


Рисунок 3 – настройка порта

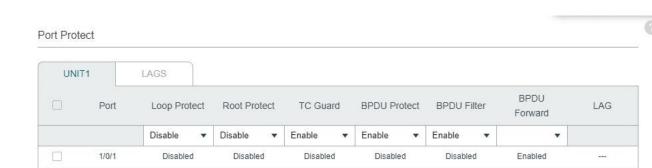
Due rofina 1/0/2 yourandenne emas znoreque conocuerocomes 19, ocura note naconforter of anatomeruse. B Iman neuso nohme, non необходинати, понию укогани populseo consumento exegnoro u Boxoguero Hanara que nofuna, Afonder STP Sygem Bowychours repuelour refuser na yemporambe mom, znorenie conounación nymer & refuebary noting comston nenous. tam znoreme anamicone Labour, roprebour onfegurence nopur, y Konglow ugennupukarnof nerrowe. Dance Sygym onfegerense nomarenesse noting K romgony us corremolo (can k ognory cerulany necrosoro nymen, nogroser how notion onfequeence no many ne spunying, uno a refuebble, mot

to anoundant onpeguence noems Bee noppuse - nogueremen. I rameegnariofa I nacomposisce refund: 1. 1/0/1 - anamoweno ranneymorrapes I, monnocomb nymu - 19. 2. 1/0/2 - conquiració rymu - 10. y ramunopopo II na Brusque , STP Secrity nacompour beence que parrigoro rofina; 1. Loop Protect - Enable" - na Köfnelser u nogrærenner nofmar, zanjuma om zanjuknikani 2. Root Protect - na refuebles refund 3. TC Guard - na naquorennous refund, njegombhausenne romoro y BPDV Protect - gir zaugunds om

angk, bullound no sponurus
ropinas.
5. BPDU Filter - Exuaumo un.
Thanusmous nopulas, uno Su raga
BPDU ne gonolgan k okonorusuri
yembournbau. Combenanbyvourne
næmfærker nfulægense na
hugukon 4-5.

UNIT	1	LAGS						
Po	Port	Loop Protect	Root Protect	TC Guard	BPDU Protect	BPDU Filter	BPDU Forward	LAG
		Enable ▼	Enable ▼	Disable ▼	Disable ▼	Disable ▼	•	
/	1/0/1	Enabled	Enabled	Disabled	Disabled	Disabled	Enabled	
	1/0/2	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/3	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/4	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/5	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/6	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/7	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
	1/0/8	Disabled	Disabled	Disabled	Disabled	Disabled	Enabled	
tal: 8				1 entry s	elected.		Cancel	Apply

Рисунок 4 — пример настройки защиты корневого порта



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Total: 8

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Рисунок 5 – пример настройки защиты граничного порта

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represaumar for fremfareur morpus (unhors Benjamenerono), 6, cemas, nacinfocus na kommenonapox, cerulume comb sour octors The nochfarker VLAN na anougahina I E E 802. 1 h, nee Zovenn & newo, L2 FÆATO VLAN > 802,1Q VLAN". Die goddinemer nobour bee Cenu resoxonino porcano "Add" Sonormund negotognulas mas 1. VLAN 10 - ingumedpurament comes 2. VLAN NAME - mys cemu 3. Magnorumb Hearoftlubounte no 4. Noznorumb pour nopru Thumph ugospomen up hueinver 6-7

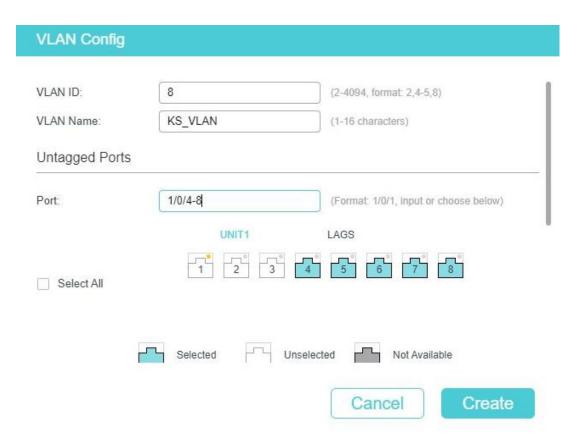


Рисунок 6 – пример настройки VLAN 802.1q 1

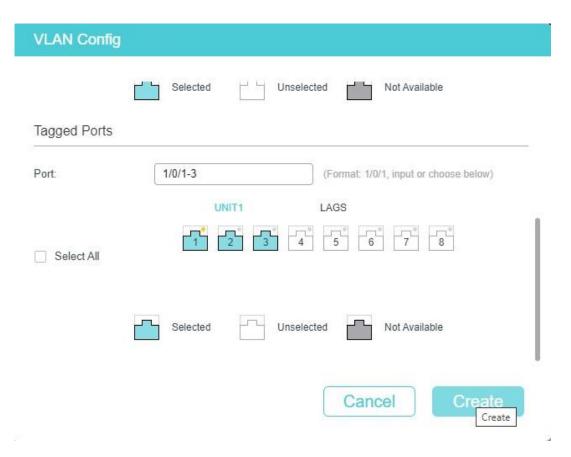


Рисунок 7 – пример настройки VLAN 802.1q 2

Dula noempartur Protocol-bases JLAN noodogumo reference na biniga 1. Protocol VLAN a banamento areagracepel generalines: 1. Egran Casamb Bufmyantingro em JLAN majorphina 802.1Q 2. Dowspains masure Bo Bungare masignos um cospano ero amentono 3. hummynde no , Add 6 naguenso " Protocol VLAN Group Config". 1. Breame gameire 6 novs: a. masmon S. VOLANID 6. npuopumem Thurst uzospomen no pucynke 8.

Protocol VLAN Group Config Template Name: ARP VLAN ID O VLAN Name VLAN: VLAN ID: (1-4094)802.1p Priority: 0 * Port: 1/0/1-3 (Format: 1/0/1, input or choose below) UNIT1 LAGS Select All Unselected Selected Not Available Create Cancel

Рисунок 8 – пример настройки Protocol VLAN