VLAN	Name					tus Po	rts					
1	default					ive Fa	Fa0/4, Fa0/5, Fa0/6, Fa0/7					
						Fa	0/8,	Fa0/9, Fa0	0/10, Fa	a0/11		
						Fa	0/12,	Fa0/13, 1	Fa0/14,	Fa0/15		
						Fa	0/16,	Fa0/17, 1	Fa0/18,	Fa0/19		
						Fa	0/20,	Fa0/21, 1	Fa0/22,	Fa0/23		
						Fa	0/24,	Gig0/1, (Gig0/2			
2	progra	ammer			act	ive Fa	0/1,	Fa0/2, Fa0	0/3			
1002	fddi-	default			act	ive	-	-				
1003	token-	-ring-defau	lt		act	active						
1004	-					active						
1005	trnet-	-default			act	ive						
VLAN	Type	SAID	MTU	Parent	RingNo	BridgeNo	Stp	BrdgMode	Transl	Trans2		
1	enet	100001	1500	-	-	-	_	-	0	0		
2	enet	100002	1500	-	-	-	-	-	0	0		
1002	fddi	101002	1500	-	-	-	-	-	0	0		
1003	tr	101003	1500	-	-	-	-	-	0	0		
1004	fdnet	101004	1500	-	-	_	ieee	_	0	0		
14.	ore											

VLAN	Name				Star	tus P	orts					
1	default					ive F	Fa0/7, Fa0/8, Fa0/9, Fa0/10					
						F	a0/11,	Fa0/12, 1	Fa0/13,	Fa0/14		
						F	a0/15.	Fa0/16, 1	Fa0/17.	Fa0/18		
								Fa0/20, 1				
								Fa0/24, (
2	progr	ammer			act		Fa0/1, Fa0/2, Fa0/3					
	buhg						Fa0/4, Fa0/5, Fa0/6					
_	_	default				active rac/4, rac/5, rac/6						
		deraurt -ring-defau	1+		act:							
		-ring-delau. et-default	10			active						
1005	trnet	-default			act:	ive						
VLAN	Туре	SAID	MTU	Parent	RingNo	BridgeN	o Stp	BrdgMode	Transl	Trans2		
1	enet	100001	1500	-	_	_		-	0	0		
2	enet	100002	1500	_	_	_	_	_	0	0		
3	enet	100003	1500	_	_	_	_	_	0	0		
1002	fddi	101002	1500	_	_	_	_	_	0	0		
1003		101003	1500	_	_	_	_	_	0	0		
Mc	ore											

Задание: Сконфигурируйте сеть для отдела директоров.

VLAN	Name				Stat	tus Po	orts			
1	defau	lt			acti	ive F	a0/10,	Fa0/11, E	a0/12,	Fa0/13
						F	a0/14,	Fa0/15, E	a0/16,	Fa0/17
						F	a0/18,	Fa0/19, E	a0/20,	Fa0/21
						F	a0/22,	Fa0/23, E	a0/24,	Gig0/1
						G:	ig0/2			_
2	progr	ammer			acti	ive Fa	a0/1,	Fa0/2, Fa0	0/3	
3	buhg				acti	ive Fa	a0/4,	Fa0/5, Fa0	0/6	
4	boss				acti	ive Fa	a0/7,	Fa0/8, Fa0	0/9	
1002	fddi-	default			acti	ive	_	_		
1003	token	-ring-defau	lt		acti	ive				
1004	fddin	et-default			acti	ive				
1005	trnet	-default			acti	ive				
VLAN	Type	SAID	MTU	Parent	RingNo	BridgeNo	o Stp	BrdgMode	Transl	Trans2
1	enet	100001	1500	_	_	_	-	-	0	0
_	enet	100002	1500	_	_	_	-	-	0	0
3	enet	100003	1500	_	_	_	-	-	0	0
4	enet	100004	1500	_	_	_	-	-	0	0
Mc	ore									

