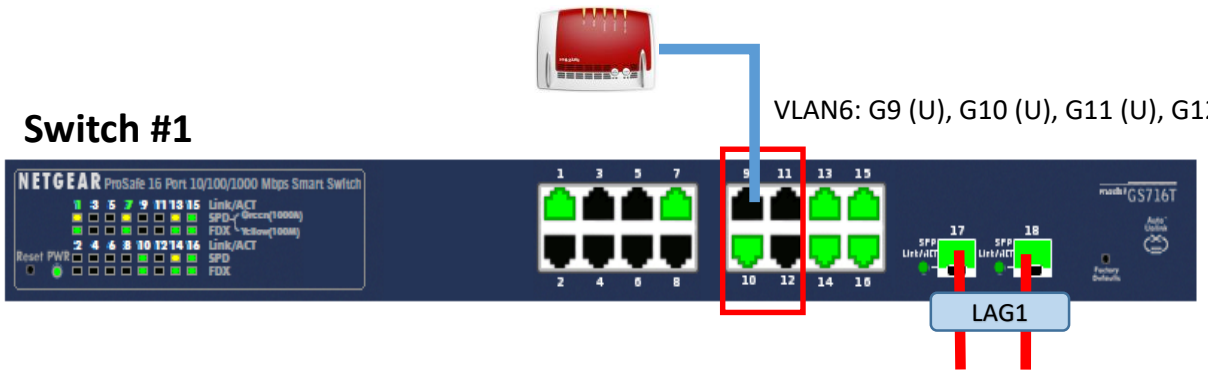
Switch #1



PVID Configuration

1 LAGS All Go To Interface GO

Interface	Configured PVID (1 to 4093)	Current PVID	VLAN Member	VLAN Tag	Acceptable Frame Types	Configured Ingress Filtering	Current Ingress Filtering	Port Priority (0 to 7)
g9	6	6	6	None	Admit All	Disable	Disable	0
g10	6	6	6	6	Admit All	Disable	Disable	0
g11	6	6	6	6	Admit All	Disable	Disable	0
g12	6	6	6	6	Admit All	Disable	Disable	0

Port Configuration

1 LAGS All Go To Interface GO

Port	Description	Port Type	Admin Mode	Port Speed	Physical Status	Link Status	Link Trap	Maximum Frame Size (1518 to 9216)	MAC Address	PortList Bit Offset	ifindex
g9	FritzBox Guest VLAN6		Enable	Auto	1000 Mbps	Link Up	Enable	1518	6C:B0:CE:04:48:B5	9	9
g10	FritzBox Guest VLAN6		Enable	Auto		Link Down	Enable	1518	6C:B0:CE:04:48:B5	10	10
g11	FritzBox Guest VLAN6		Enable	Auto		Link Down	Enable	1518	6C:B0:CE:04:48:B5	11	11
g12	FritzBox Guest VLAN6		Enable	Auto		Link Down	Enable	1518	6C:B0:CE:04:48:B5	12	12
g17	SFP #1	Trunk Member	Enable	Auto	1000 Mbps	Link Up	Enable	1518	6C:B0:CE:04:48:B5	17	17
g18	SFP #2	Trunk Member	Enable	Auto	1000 Mbps	Link Up	Enable	1518	6C:B0:CE:04:48:B5	18	18

LAG Membership

LAG ID: Lag 1 CURRENT MEMBERS
LAG Name: ch1 SFP
Port Selection Table
Unit 1

Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
																	✓	✓

VLAN Membership

VLAN ID: 1 Group Operation: Untag All
VLAN Name: Default UNTAGGED PORT MEMBERS
VLAN Type: Default TAGGED PORT MEMBERS
Unit 1

Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	U	U	U	U	U	U	U	U					U	U	U	U		

LAG

LAG	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	T																							

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VLAN Membership

VLAN ID: 6 Group Operation: Untag All
VLAN Name: VLAN6-IoT UNTAGGED PORT MEMBERS
VLAN Type: Static TAGGED PORT MEMBERS
Unit 1

Port	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
									U	T	T	T						

LAG

LAG	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
	T																							

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