



Auto-refresh Refresh

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PTP Clock's Configuration

Clock Type and Profile

Clock Instance	HW Domain	Device Type	Profile	Filter Type	Filter Mode
0	0	Ord-Bound	802.1AS	BASIC	PACKET

Local Clock Current Time

PTP Time	Clock Adjustment method	Ports Monitor Page
2024-04-24T11:35:35+00:00 756.677.560	Internal Timer	Ports_Monitor

Clock Default Data Set

Device Type	One-Way	2 Step Flag	Ports	Clock Identity	Dom	Clock Quality	Pri1	Pri2	Local Prio	Protocol	VID	PCP	DSCP	GM Capable	sdold
Ord-Bound	False	True	8	00:05:5a:ff:fe:a0:1a:13	0	Cl:248 Ac:Unknwn Va:17258	246	248	128	Ethernet	1	0	0	True	0x100

Clock Current Data Set

stpRm	Offset From Master	Mean Path Delay	Last GM Ph Change	Last GM FR Change	GM time base	GM change count	Last GM Change Event	Last GM Phase Change Event	Last GM Freq Change Event	Slave Port	Slave State	Holdover(ppb)
1	0 000,000,005,825	0 000,000,000,000	0 000,000,000	1 000000	0	17	198158741	198158741	198158741	1	PHASE_LOCKED	N.A.

Clock Parent Data Set

Parent Port ID	port	PStat	Var	Rate	GrandMaster ID	GrandMaster Clock Quality	Pri1	Pri2	CRR
00:10:94:ff:fe:00:00:02	1	False	0	0	00:10:94:ff:fe:00:00:02	Cl:248 Ac:1 us Va:65535	60	128	-32821

Clock Time Properties Data Set

UtcOffset	Valid	leap59	leap61	Time Trac	Freq Trac	ptp Time Scale	Time Source
37	False	False	False	False	False	True	160

Basic Filter Parameters

DelayFilter	Period	Dist
0	10	0

Basic Servo Parameters

Display	P-enable	I-enable	D-enable	'P' constant	'I' constant	'D' constant	Gain constant
False	True	False	False	1	30	40	1