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PTP Clock's Configuration and Status
Clock Type and Profile

| Clock Instance | HW Domain | Device Type | Profile | Apply Profile Defaults | Filter Type |
|----------------|-----------|-------------|---------|------------------------|--|
| 0 | 0 | P2pTransp | 1588 | Apply | BASIC ▼ |

Port Enable and Configuration

| Port Enable | | | | | | | | Configuration |
|-------------------------------------|-------------------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|--------------------------|---------------------|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | Ports Configuration |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | |

Virtual Port Enable and Configuration

| Enable | Class | Accuracy | Variance | Pri1 | Pri2 | Local Prio |
|---------|-------|----------|----------|------|------|------------|
| False ▼ | 6 | 33 | 65535 | 128 | 128 | 128 |

| Mode | inp-pin | out-pin | Tod | Pim-port | pps-delay | alarm |
|--------|---------|---------|--------|----------|-----------|---------|
| none ▼ | 0 ▼ | 3 ▼ | none ▼ | 1 ▼ | 0 | False ▼ |

| UtcOffset | Valid | leap59 | leap61 | Time Trac | Freq Trac | ptp Time Scale | Time Source |
|-----------|---------|---------|---------|-----------|-----------|----------------|-------------|
| 0 | False ▼ | False ▼ | False ▼ | True ▼ | True ▼ | True ▼ | 32 |

| Leap Pending | Leap Date | Leap Type |
|--------------|------------|-----------|
| False ▼ | 1970-01-01 | leap61 ▼ |

Local Clock Current Time

| PTP Time | Clock Adjustment method |
|---------------------------------------|---|
| 2024-04-18T16:15:54+00:00 528,283,673 | Internal Timer Synchronize to System Clock |

Clock Current Data Set

| stpRm | Offset From Master | Mean Path Delay |
|-------|--------------------|-------------------|
| 0 | 0.000,000,000,000 | 0.000,000,000,000 |

Clock Parent Data Set

| Parent Port ID | port | PStat | Var | Rate | GrandMaster ID | GrandMaster Clock Quality | Pri1 | Pri2 |
|-------------------------|------|-------|-----|------|-------------------------|---------------------------|------|------|
| 00:05:5a:ff:fe:a0:1a:13 | 0 | False | 0 | 0 | 00:05:5a:ff:fe:a0:1a:13 | Cl:248 Ac:Unknwn Va:65535 | 128 | 128 |

Clock Default Data Set

| Device Type | One-Way | 2 Step Flag | Ports | Clock Identity | Dom | Clock Quality |
|-------------|---------|-------------|-------|-------------------------|-----|---------------------------|
| P2pTransp | False ▼ | True ▼ | 8 | 00:05:5a:ff:fe:a0:1a:13 | 0 | Cl:248 Ac:Unknwn Va:65535 |

| Pri1 | Pri2 | Local Prio | Protocol | PCP | DSCP |
|------|------|------------|------------|-----|------|
| 128 | 128 | 128 | Ethernet ▼ | 0 ▼ | 0 |

Clock Time Properties Data Set

| UtcOffset | Valid | leap59 | leap61 | Time Trac | Freq Trac | ptp Time Scale | Time Source |
|-----------|---------|---------|---------|-----------|-----------|----------------|-------------|
| 0 | False ▼ | False ▼ | False ▼ | False ▼ | False ▼ | True ▼ | 160 |

| Leap Pending | Leap Date | Leap Type |
|--------------|------------|-----------|
| False ▼ | 1970-01-01 | leap61 ▼ |

Basic Filter Parameters

| Delay Filter | Period | Dist |
|--------------|--------|------|
| 0 | 10 | 0 |