

```

NameMax: sint32
NameMin: sint32
MaxResoluble: sint32
MinResoluble: sint32
Resolution: uint32
Tolerance: uint32
Accuracy: sint32
kLinear: bool
Hysteresis: uint32
LowerThresholdNonCritical: sint32
UpperThresholdNonCritical: sint32
LowerThresholdCritical: sint32
UpperThresholdCritical: sint32
LowerThresholdFatal: sint32
UpperThresholdFatal: sint32
SupportedThresholds: uint16[ ]
EnabledThresholds: uint16[ ]
SettableThresholds: uint16[ ]

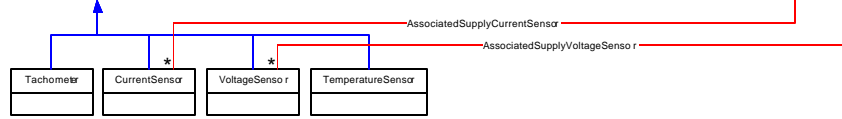
RestoreDefaultThresholds(): uint32
GetNonLinearFactor:
[IN] SensorReading: sint32,
[OUT] Accuracy: sint32,
[OUT] Resolution: uint32,
[OUT] Tolerance: sint32,
[OUT] Hysteresis: uint32; uint32

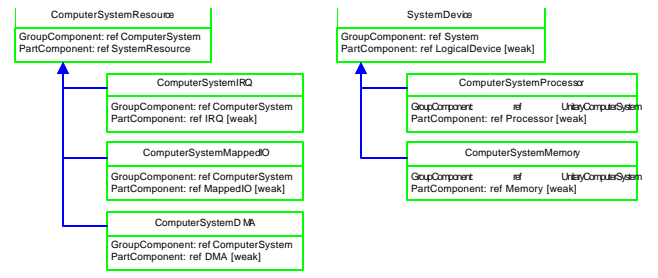
```

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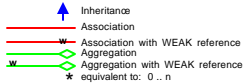
ICumUpper16: uint6
ICBaseUpper16: uint6

```

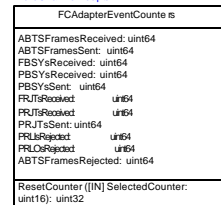




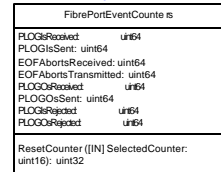
**Page 2 - Subclasses and associations to Setting,  
StatisticalInformation and Software**  
Also includes the Printing and Communications Models



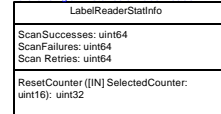
Instantiate DeviceStatistics with Stats referencing an instance of FCAdapterEventCounters and Element referencing an instance of FibreChannelAdapter



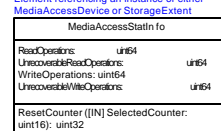
Instantiate DeviceStatistics with Stats referencing an instance of FibrePortEventCounters and Element referencing an instance of FibrePort



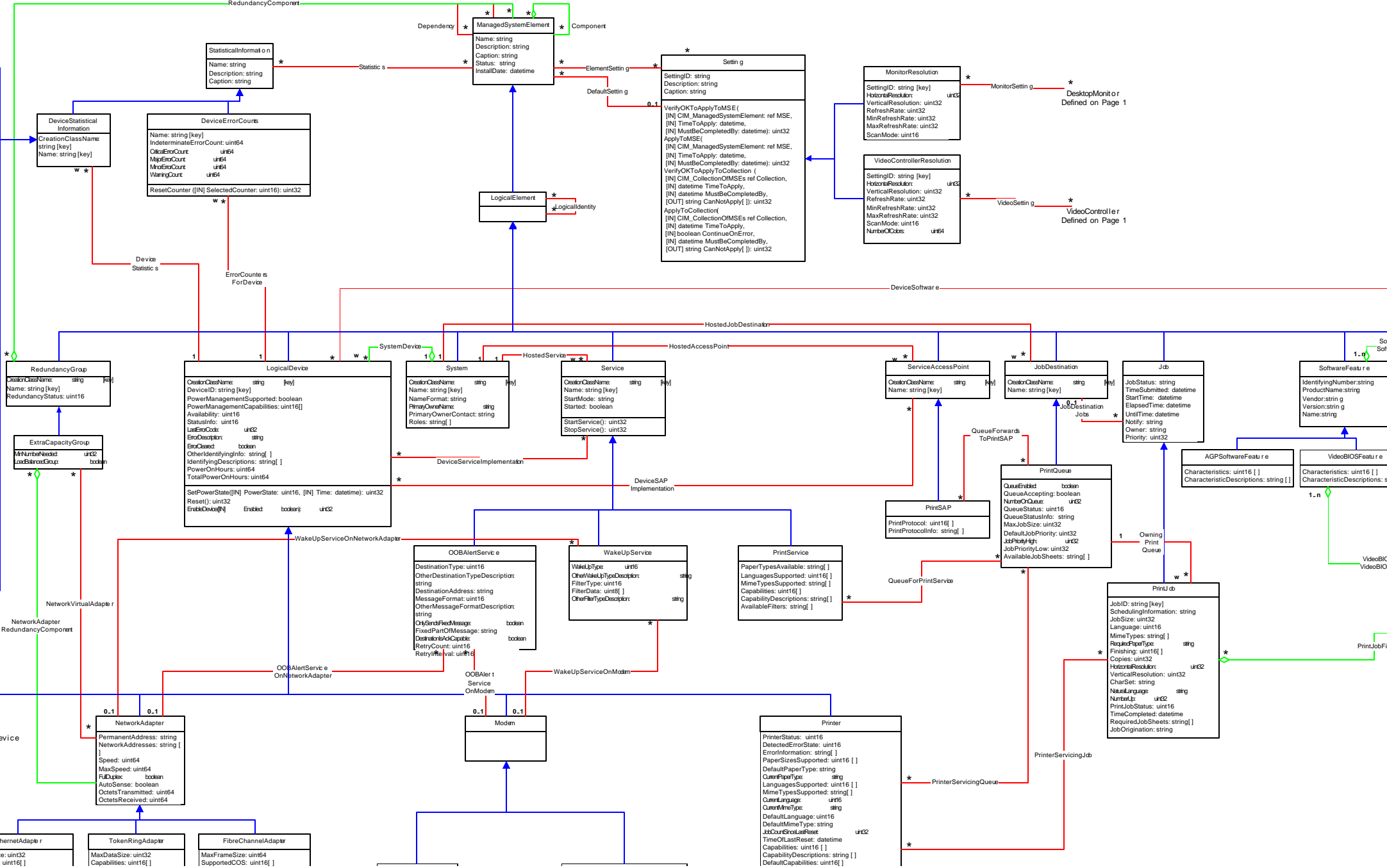
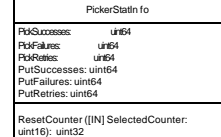
Instantiate DeviceStatistics with Stats referencing an instance of LabelReaderStatInfo and Element referencing an instance of LabelReader



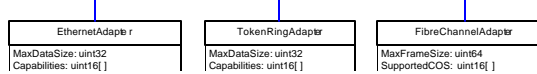
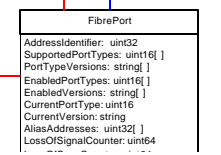
Instantiate DeviceStatistics with Stats referencing an instance of MediaAccessStatInfo and Element referencing an instance of either MediaAccessDevice or StorageExtent



Instantiate DeviceStatistics with Stats referencing an instance of PickerStatInfo and Element referencing an instance of PickerElement



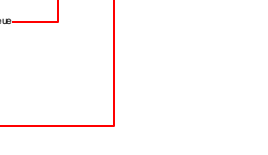
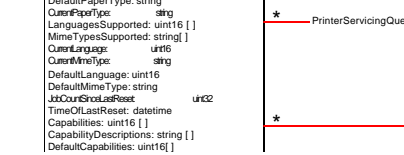
FibrePort  
Active Login

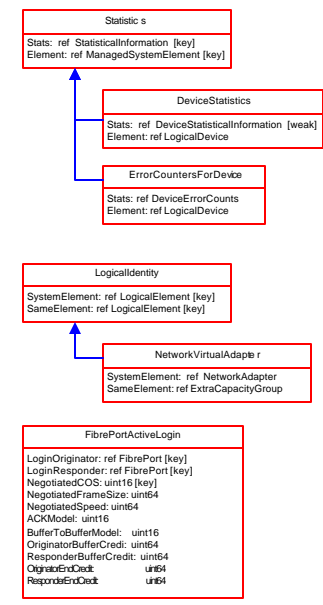
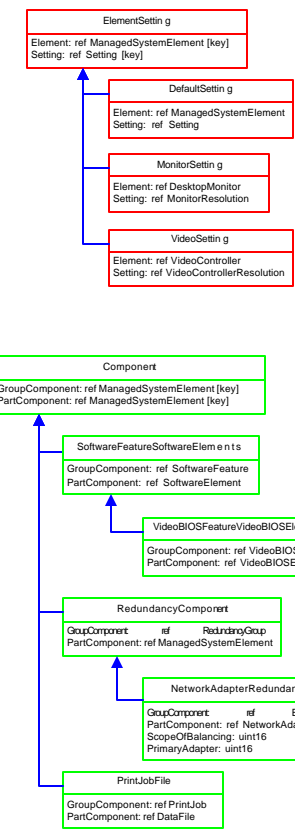
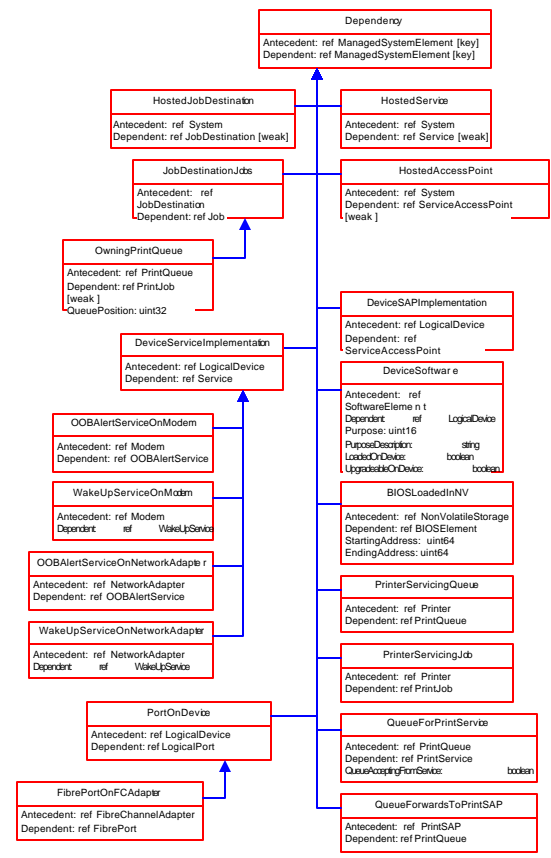
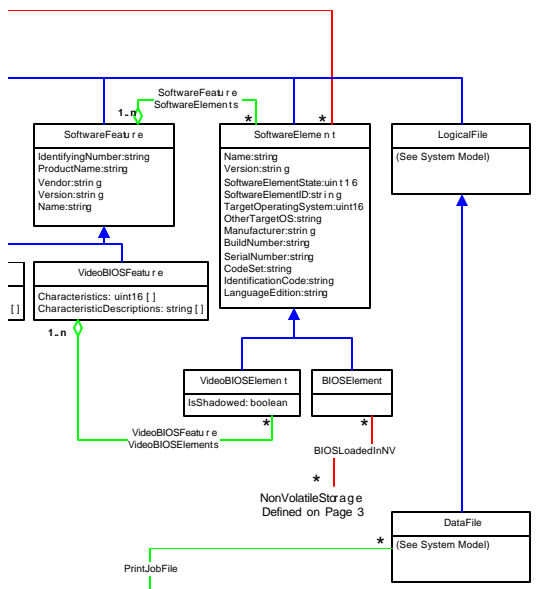


PrintJobFile



PrinterServicingJob





```

LossOfSignalCounter: uint64
LossOfSyncCounter: uint64
CRCError: uint64
InvalidTransmitWords: uint64
FramesTooShort: uint64
FrameTooLong: uint64
ElasticityBufferUnderruns: uint64
ReceiverTransferTimeout: uint64
BypassedState: uint16
  
```

```

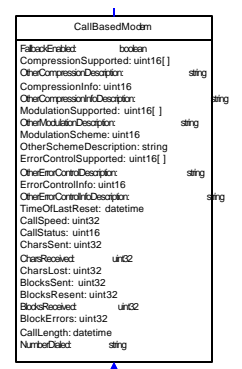
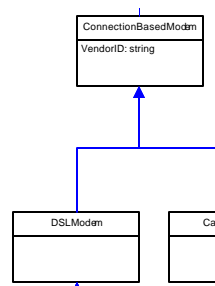
Capabilities: uint16[]
CapabilityDescriptions: string[]
EnabledCapabilities: uint16[]
SymbolPacketsTransmitted: uint64
TotalPacketsTransmitted: uint64
TotalPacketsReceived: uint64
AlignmentErrors: uint32
FCSEErrors: uint32
SingleCollisionFrames: uint32
MultipleCollisionFrames: uint32
SQE TestErrors: uint32
DabmedTransmissions: uint32
LateCollisions: uint32
ExcessiveCollisions: uint32
InternalMAC TransmitErrors: uint32
InternalCRC SenseErrors: uint32
CarrierSenseErrors: uint32
FrameTooLong: uint32
  
```

```

Capabilities: uint16[]
CapabilityDescriptions: string[]
EnabledCapabilities: uint16[]
RingStatus: uint32
RingOpenStatus: uint16
RingSpeed: uint16
BurstErrors: uint32
ACErrors: uint32
AbortTransErrors: uint32
InternalErrors: uint32
SQE TestErrors: uint32
LostFrameErrors: uint32
ReceiveCongestion: uint32
TokenErrors: uint32
SolErrors: uint32
HakErrors: uint32
SignalLossCount: uint32
TransmittedBeacons: uint32
Receives: uint32
LobeWires: uint32
Removes: uint32
Singles: uint32
FrequencyErrors: uint32
  
```

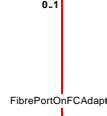
```

SupportedCOS: uint16[]
FC4TypesSupported: uint16[]
FC4VendorUniqueTypes: uint16[]
CurrentFC4Types: uint16[]
CurrentFC4VendorTypes: uint16[]
Capabilities: uint16[]
CapabilityDescriptions: string[]
ReceiveBufferErrors: uint64
ReceiveEndErrors: uint64
ResourceAllocationTimeout: uint64
ErrorDetectTimeout: uint64
ClassSequencesSent: uint64
ClassSequencesReceived: uint64
ClassSequencesSent: uint64
ClassSequencesReceived: uint64
ClassOctetsTransmitted: uint64
ClassOctetsReceived: uint64
ClassFramesTransmitted: uint64
ClassFramesReceived: uint64
ClassDpadFrames: uint64
ClassOctetsReceived: uint64
ClassOctetsTransmitted: uint64
ClassFramesReceived: uint64
ClassFramesTransmitted: uint64
ClassDpadFrames: uint64
ParityErrors: uint64
FrameTimeouts: uint64
BufferCreditErrors: uint64
EndOfLine: uint64
OutOfOrderFramesReceived: uint64
  
```



```

DefaultCapabilities: uint16[]
CurrentCapabilities: uint16[]
MaxCopies: uint32
DefaultCopies: uint32
MaxNumberUp: uint32
DialNumberUp: uint32
HorizontalResolution: uint32
VerticalResolution: uint32
CharSetsSupported: string[]
CurrentCharSet: string
NaturalLanguagesSupported: string[]
CurrentLanguage: string
MaxSizeSupported: uint32
AvailableJobSheets: string[]
MailingTechnology: uint16
  
```



0..1

0..1

