PhysicalCapacity

Name: string

ManagedElement

(See Core Model)

ConfigurationCapacity

Name: string {override, key}
ObjectNameType: uint16 {key, enum}
OtherTypeDescription: string
MinimumCapacity: uint64
MaximumCapacity: uint64
Increment: uint32
VendorCompatibilityStrings[]: string

MemoryCapacity

Name: string {override, key}
MemoryType: uint16 {key, enum}
MinimumMemoryCapacity: uint64 {units}
MaximumMemoryCapacity: uint64 {units}

PhysicalElement

See Physical Model (Physical Overview)

ManagedSystemElement

(See Core Model)

Collection

(See Core Model)

ReplacementSet

Name: string {key}

ParticipatesInSet (D)
PhysicalElement

See Physical Model
(Physical Overview)

ManagedElement
(See Core Model)

ManagedSystemElement
(See Core Model)

StatisticalInformation
(See Core Model)

StatisticalData
(See Core Model)

PhysicalElement
See Physical Model
(Physical Overview)

1

-ElementStatisticalData

* Statistics

* *

ManagedElement

PhysicalStatistics

MediaPhysicalStatInfo

ScanSuccesses : uint64
ScanFailures : uint64
ScanRetries : uint64
PickSuccesses : uint64
PickFailures : uint64
PickRetries : uint64
PutSuccesses : uint64
PutFailures : uint64
PutRetries : uint64

ResetCounter (  
  [IN] SelectedCounter: uint16 (enum)  
) : uint32 [D]
Capabilties
(See Core Model)

PhysicalAssetCapabilities
FRUInfoSupported: boolean

FRUInfoSupported: boolean

FRUInfoSupported: boolean

FRUInfoSupported: boolean

Inheritance
Association
Association with WEAK reference
Aggregation
Aggregation with WEAK reference
Composition Aggregation
* Equivalent to: 0 .. n
(E) Experimental Class or Property
(D) Deprecated Class or Property