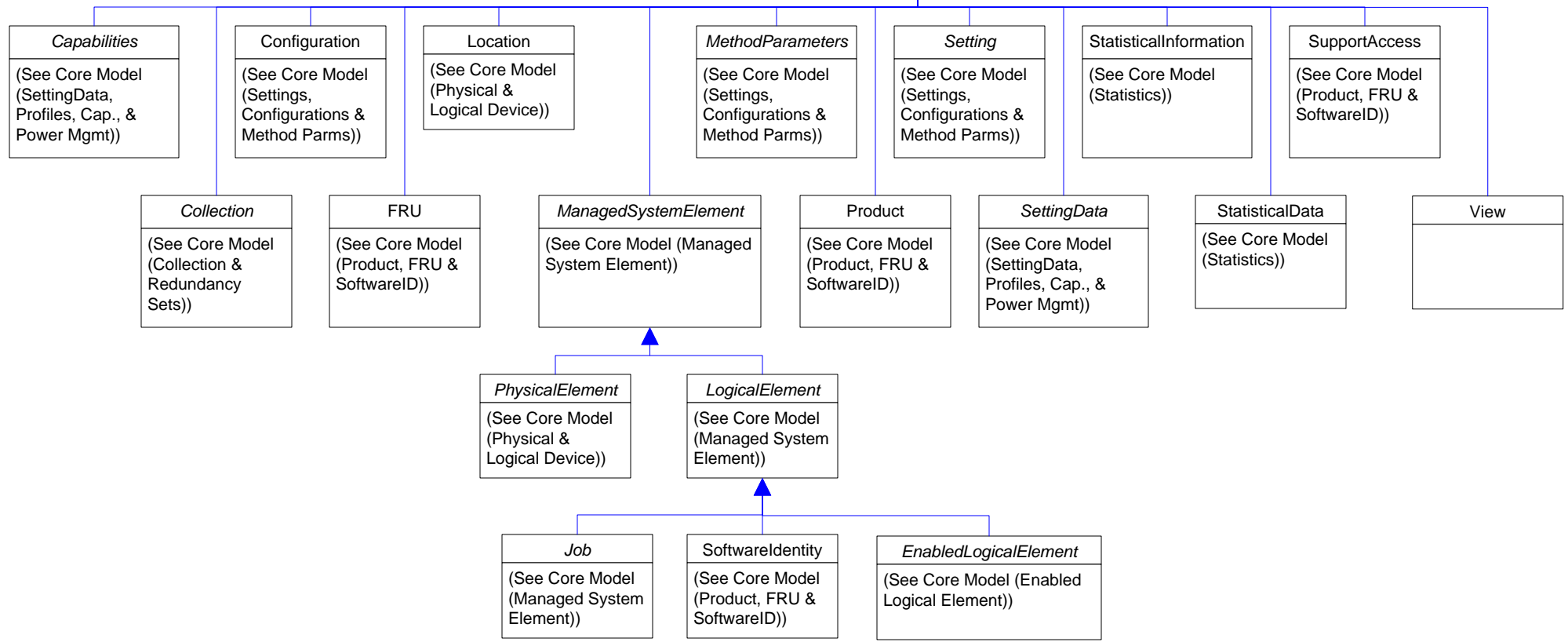
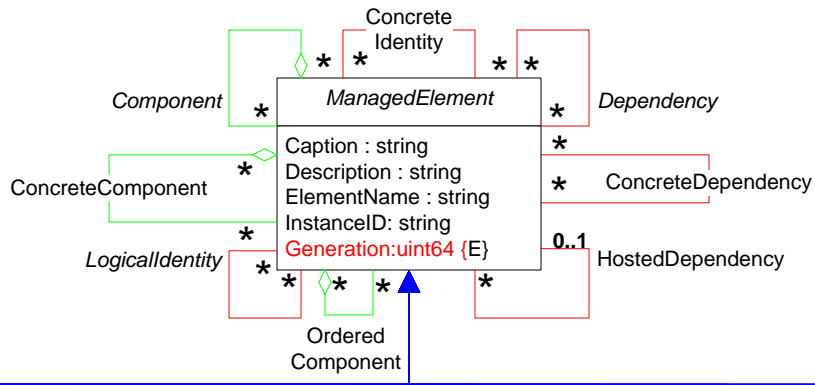
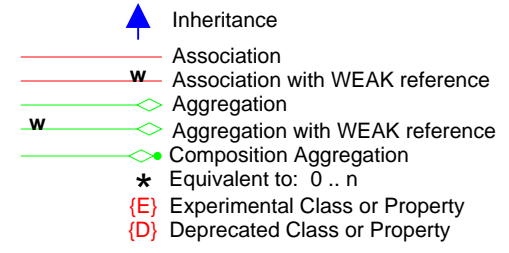
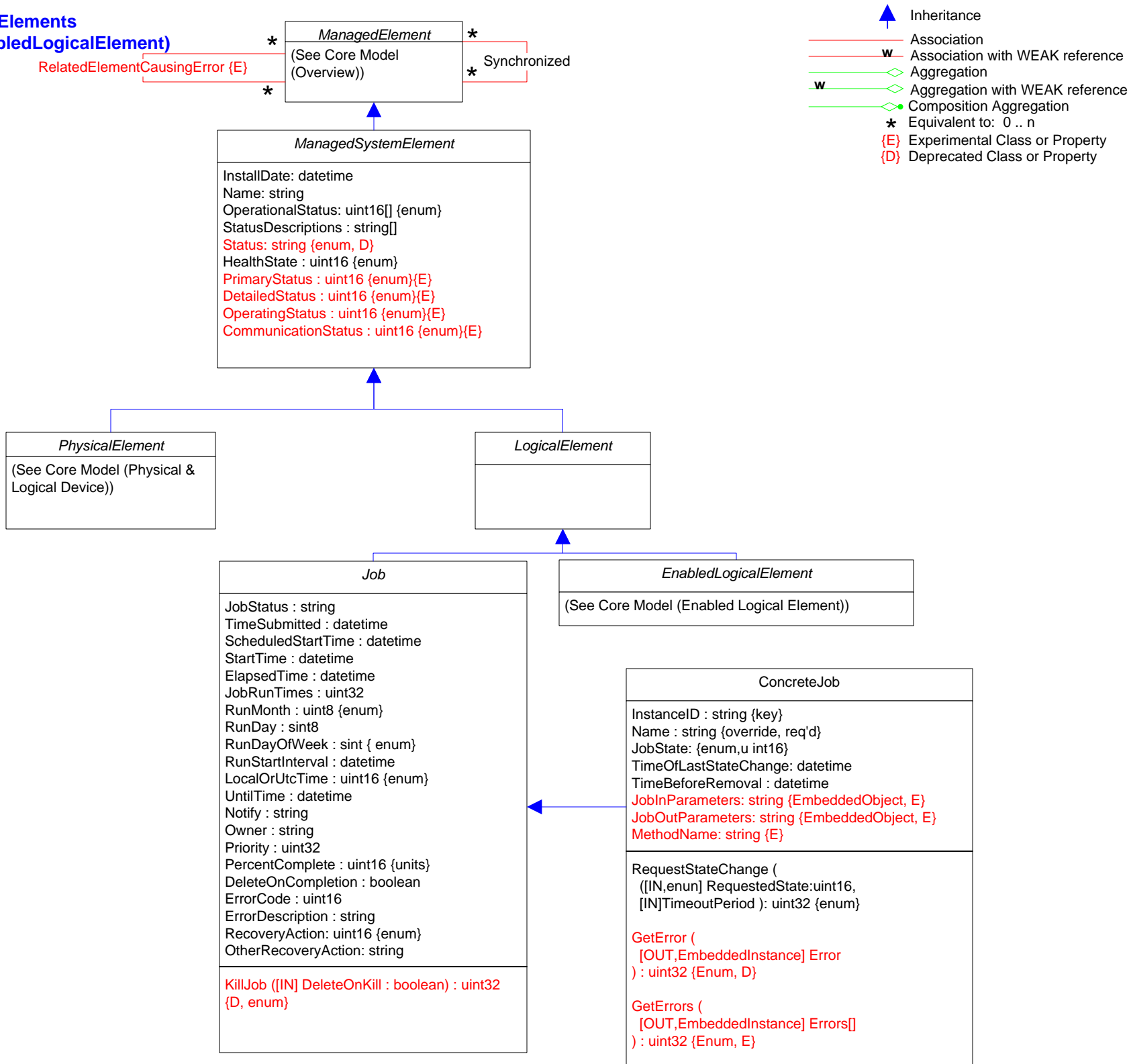


Page 1 : Overview  
 Page 2 : ManagedSystemElement  
 Page 3 : EnabledLogicalElement  
 Page 4 : Physical Elements and Logical Devices (Including StorageExtents)  
 Page 5 : Collections/RedundancySet  
 Page 6 : Redundany Groups  
 Page 7 : Product, FRU  
 Page 8 : SoftwareIdentity  
 Page 9 : Statistics 1  
 Page 10 : Statistics 2  
 Page 11 : SettingData, Profiles & Capabilities  
 Page 12 : Power Management  
 Page 13 : Settings, Configurations & Method Parameters  
 Page 14 : Virtualization  
 Page 15 : Resource  
 Page 16 : Grid

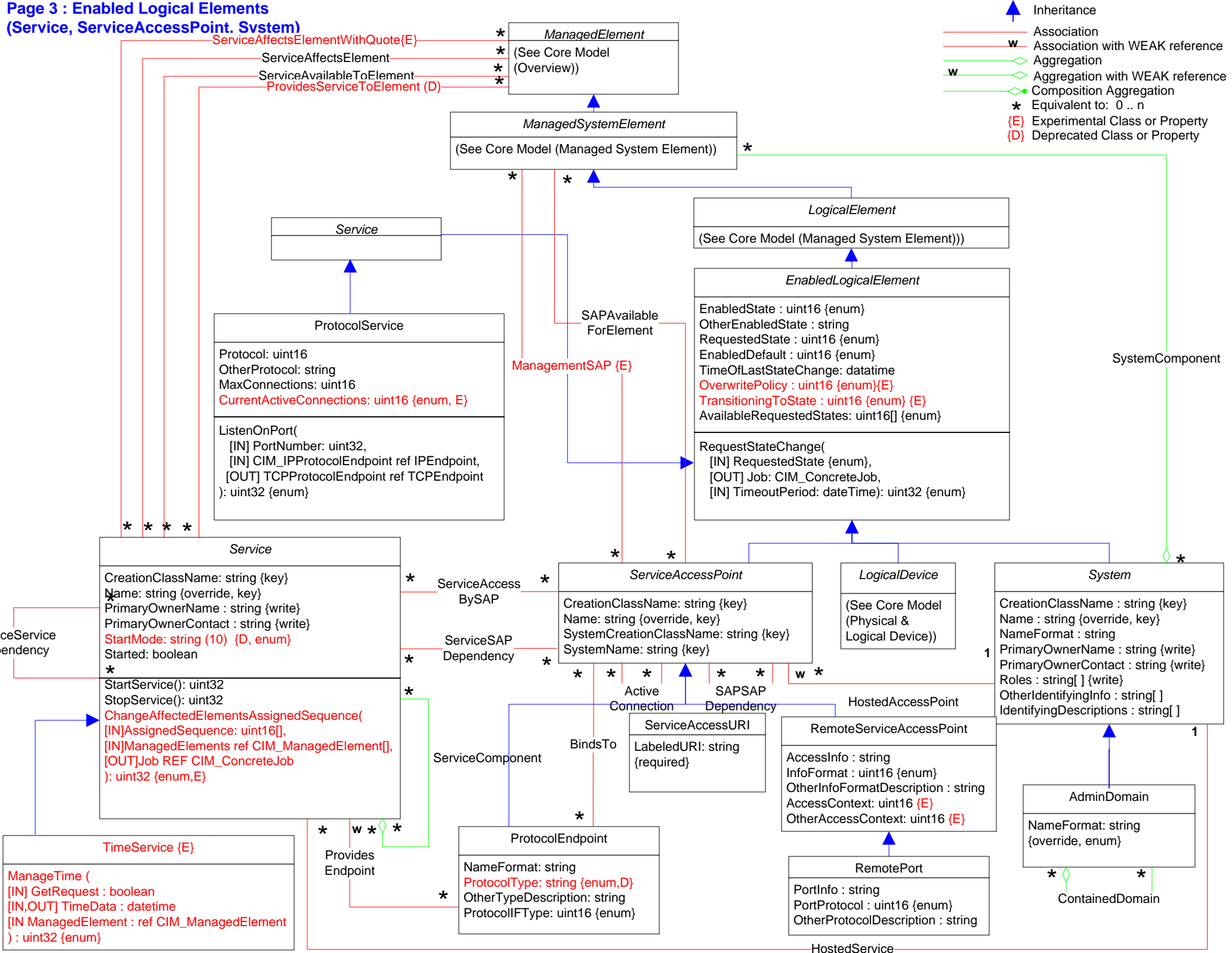
Page 17 : Opaque Data  
 Page 18 : Fingerprint & Launch  
 Page 19 : Association Hierarchy 1  
 Page 20 : Association Hierarchy 2  
 Page 21 : Dependency Hierarchy 1  
 Page 22 : Dependency Hierarchy 2  
 Page 23 : Aggregation Hierarchy

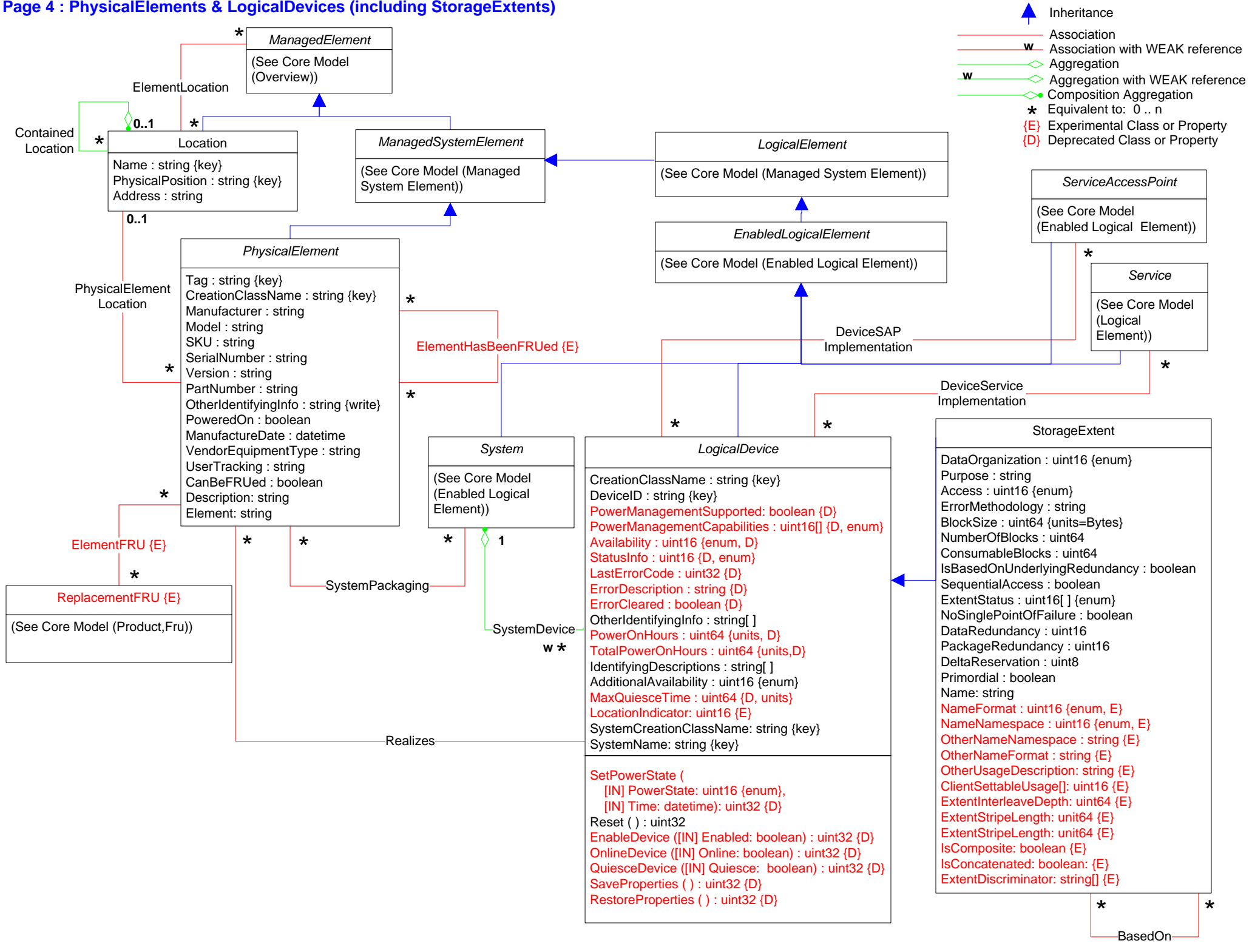


**Page 2 : Managed System Elements  
(LogicalElement, Job, EnabledLogicalElement)**



- Inheritance
- Association
- Association with WEAK reference
- Aggregation
- Aggregation with WEAK reference
- Composition Aggregation
- Equivalent to: 0 .. n
- Experimental Class or Property
- Deprecated Class or Property

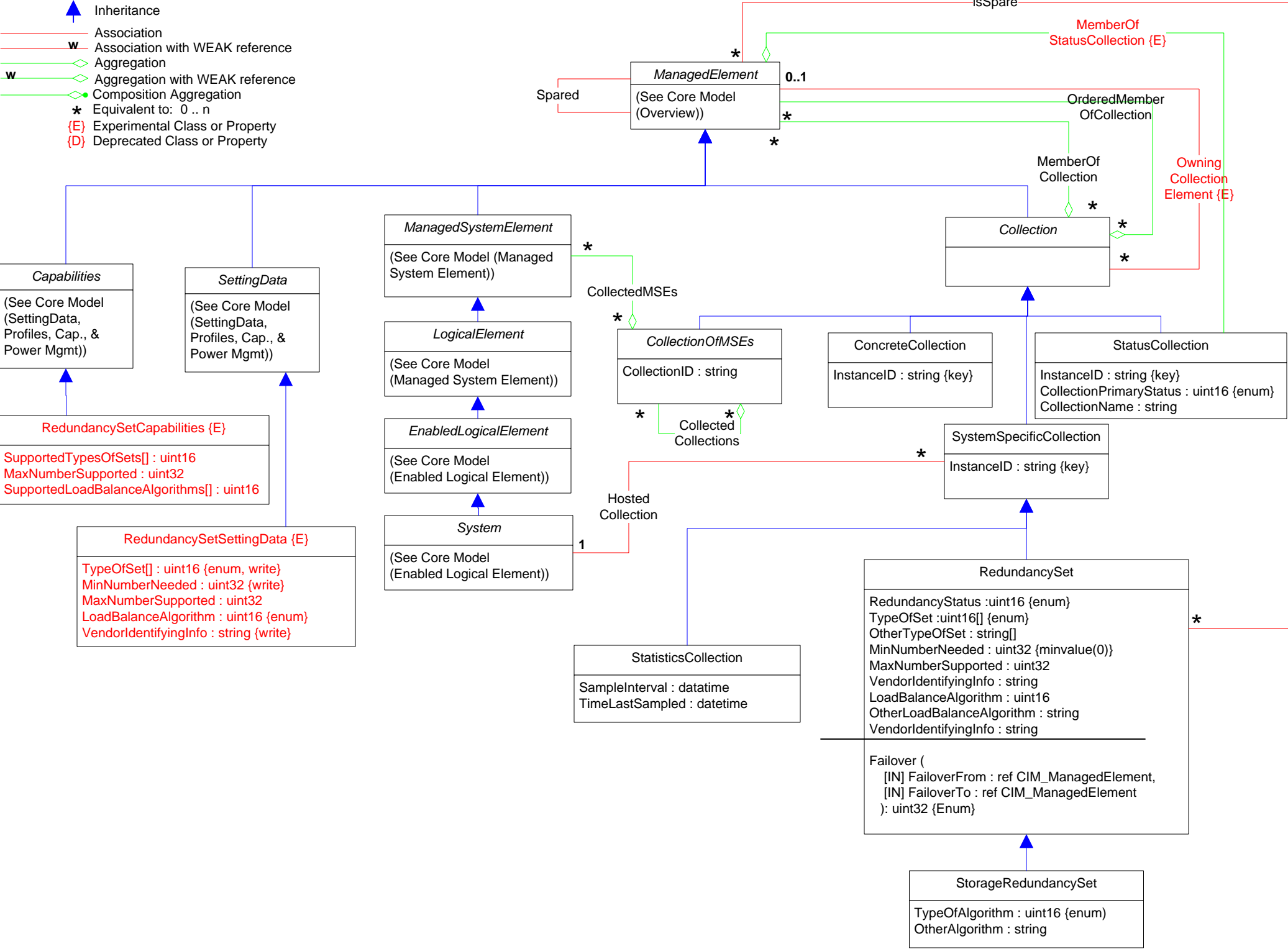













- ▲ Inheritance
- Association
- w Association with WEAK reference
- ◇ Aggregation
- w Aggregation with WEAK reference
- ◇● Composition Aggregation
- \*** Equivalent to: 0..n
- {E} Experimental Class or Property
- {D} Deprecated Class or Property

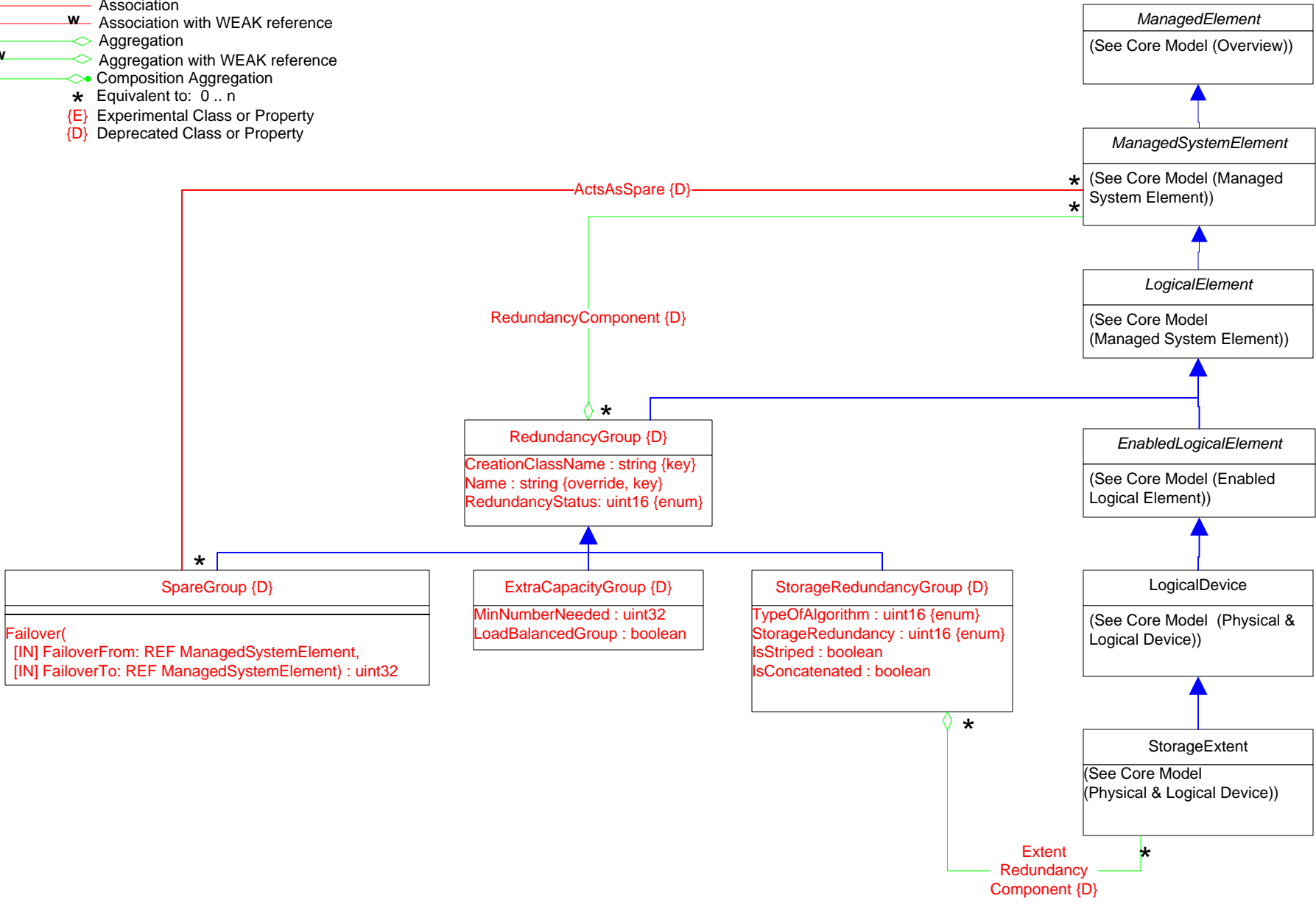
# Page 5 : Collections/RedundancySet

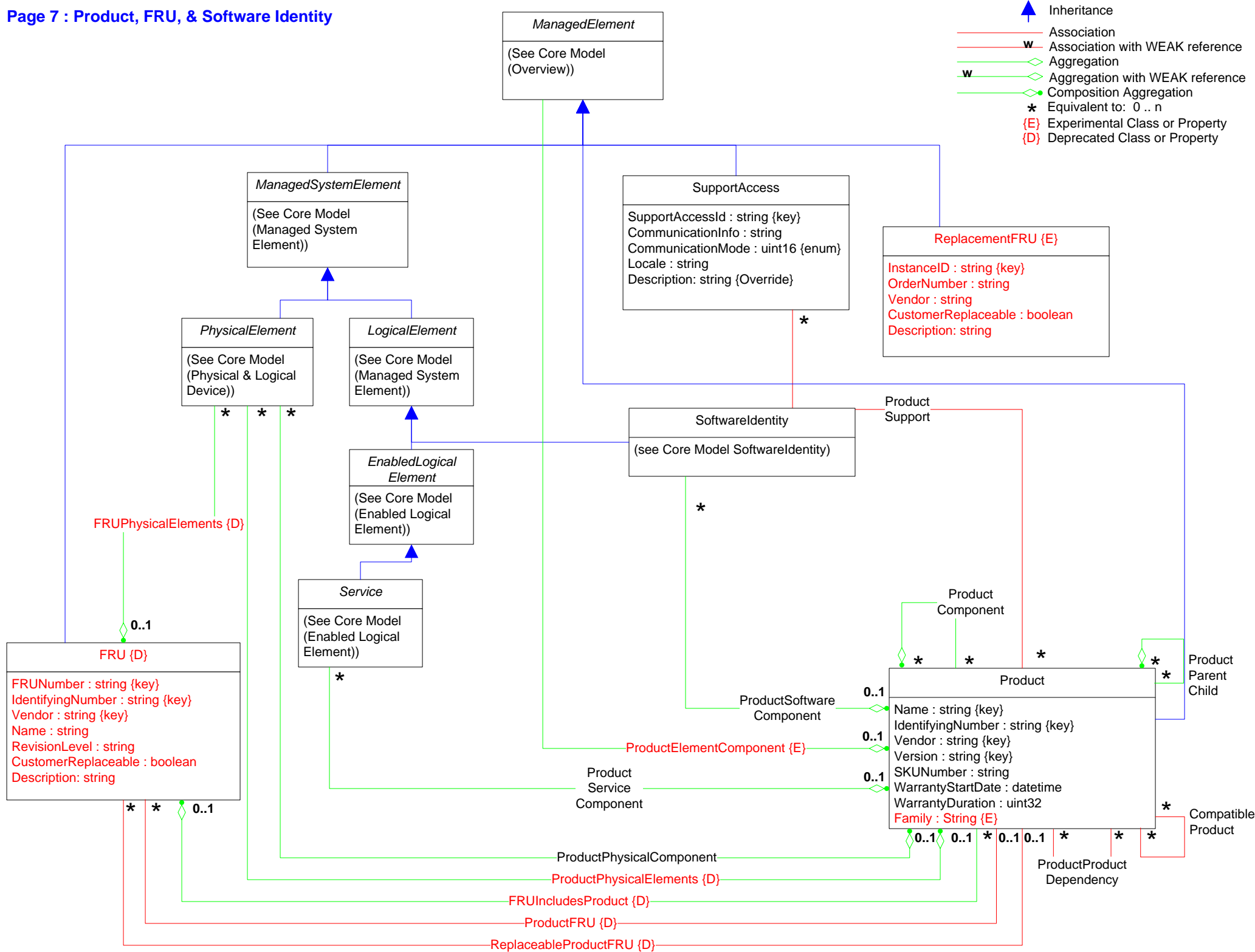
- Inheritance
- Association
- Association with WEAK reference
- Aggregation
- Aggregation with WEAK reference
- Composition Aggregation
- Equivalent to: 0 .. n
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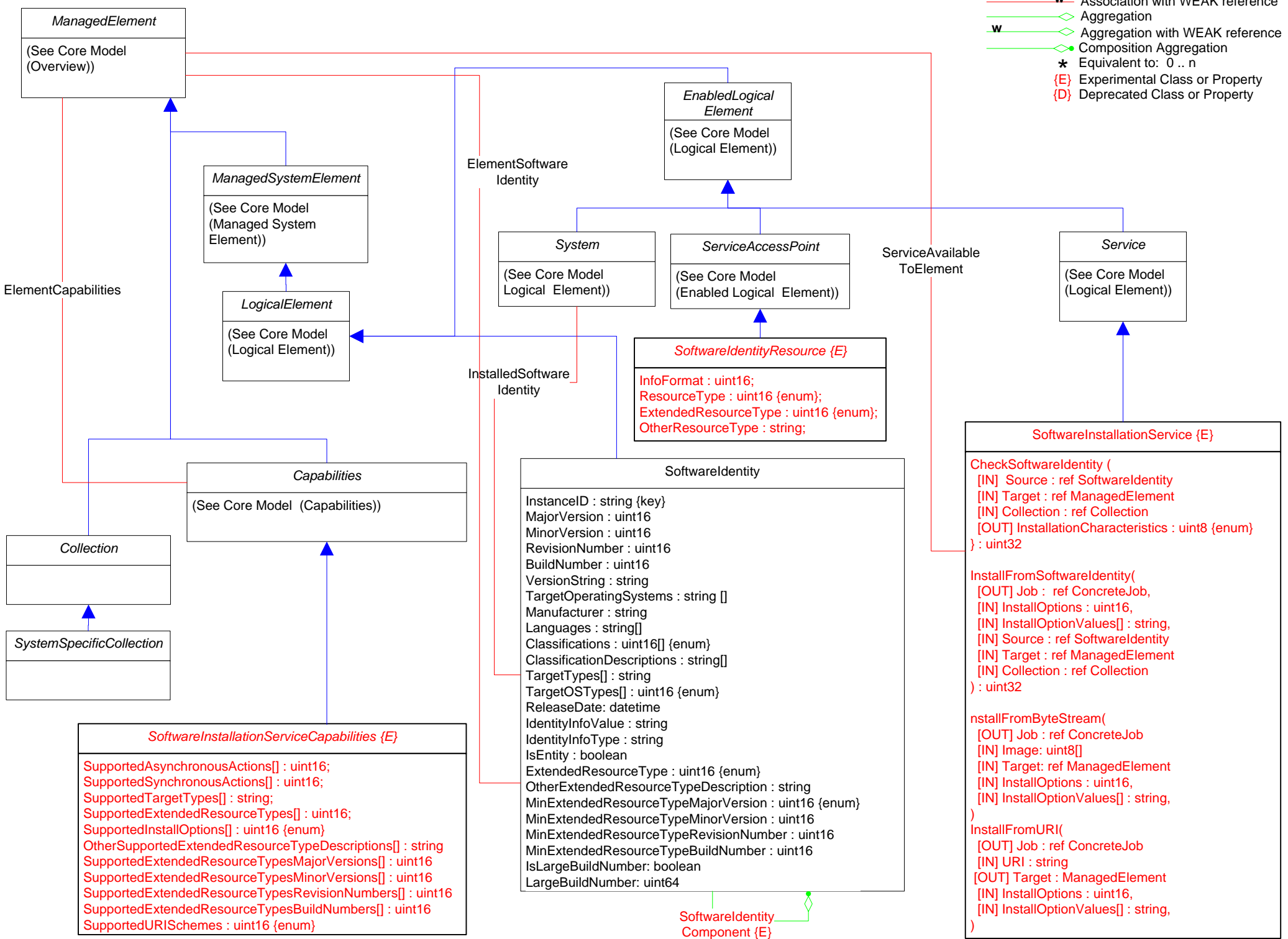
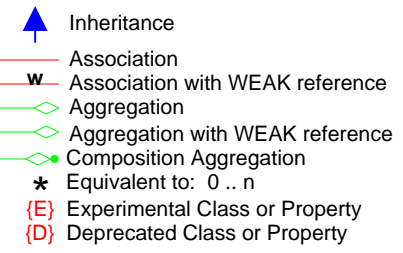


Page 6 : Redundancy Group




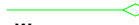





-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n
-  Experimental Class or Property
-  Deprecated Class or Property

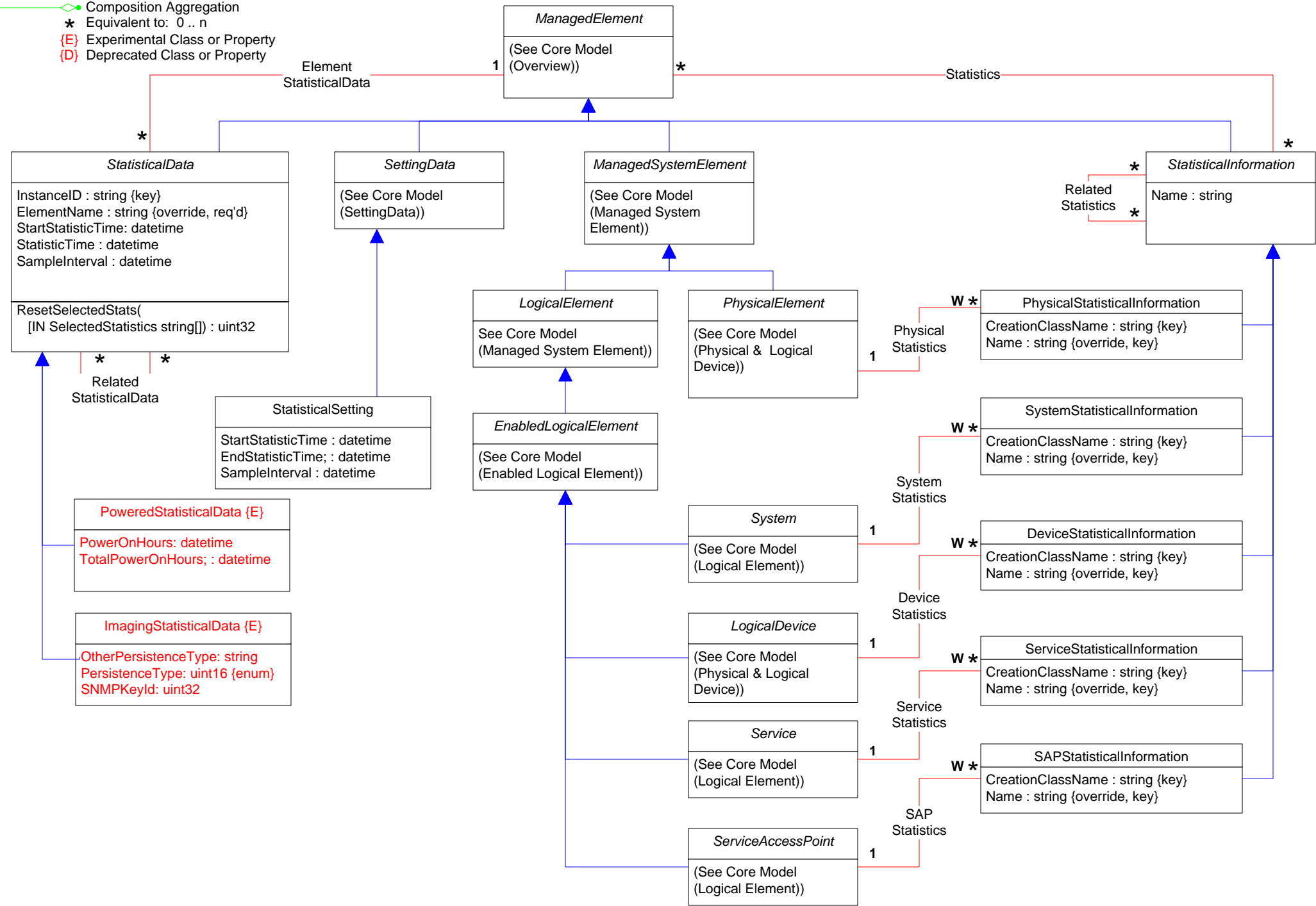











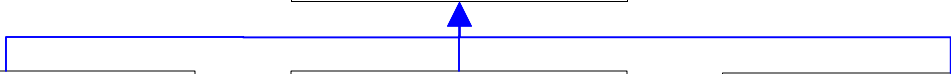
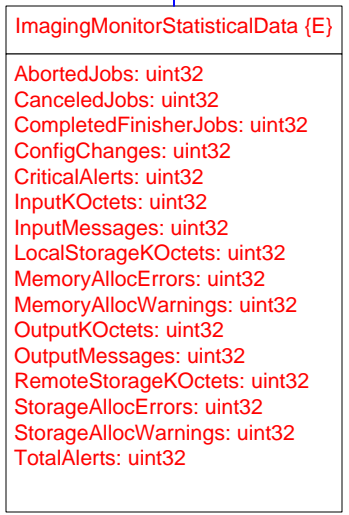
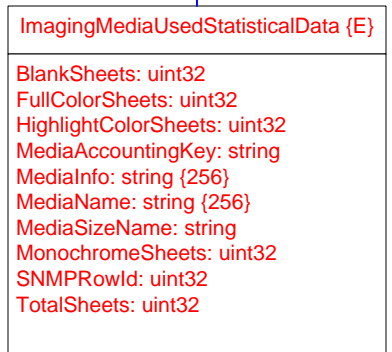
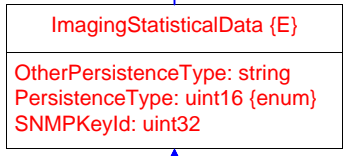
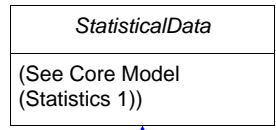




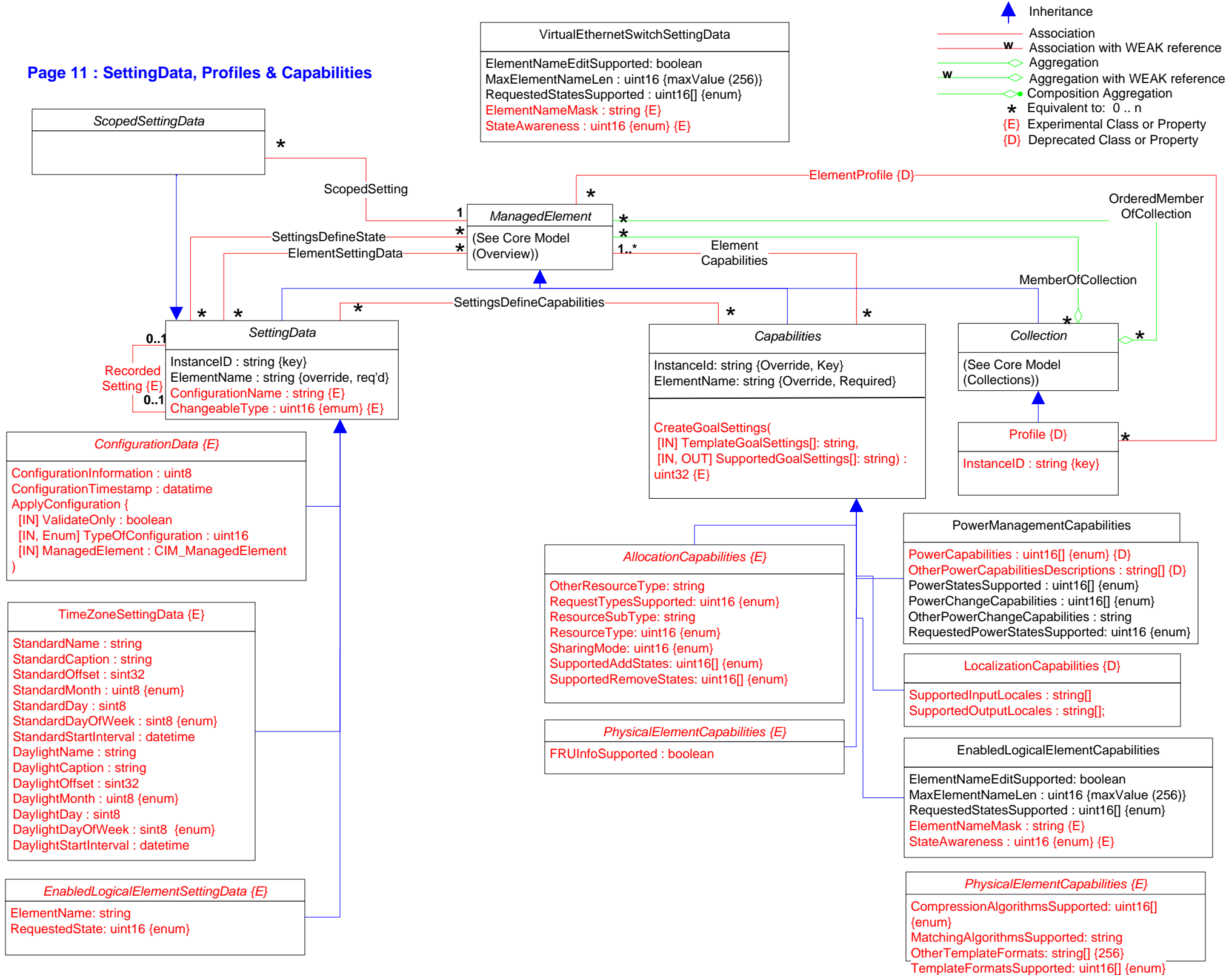
-  Inheritance
-  Association
-  Association with WEAK reference
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-  Aggregation with WEAK reference
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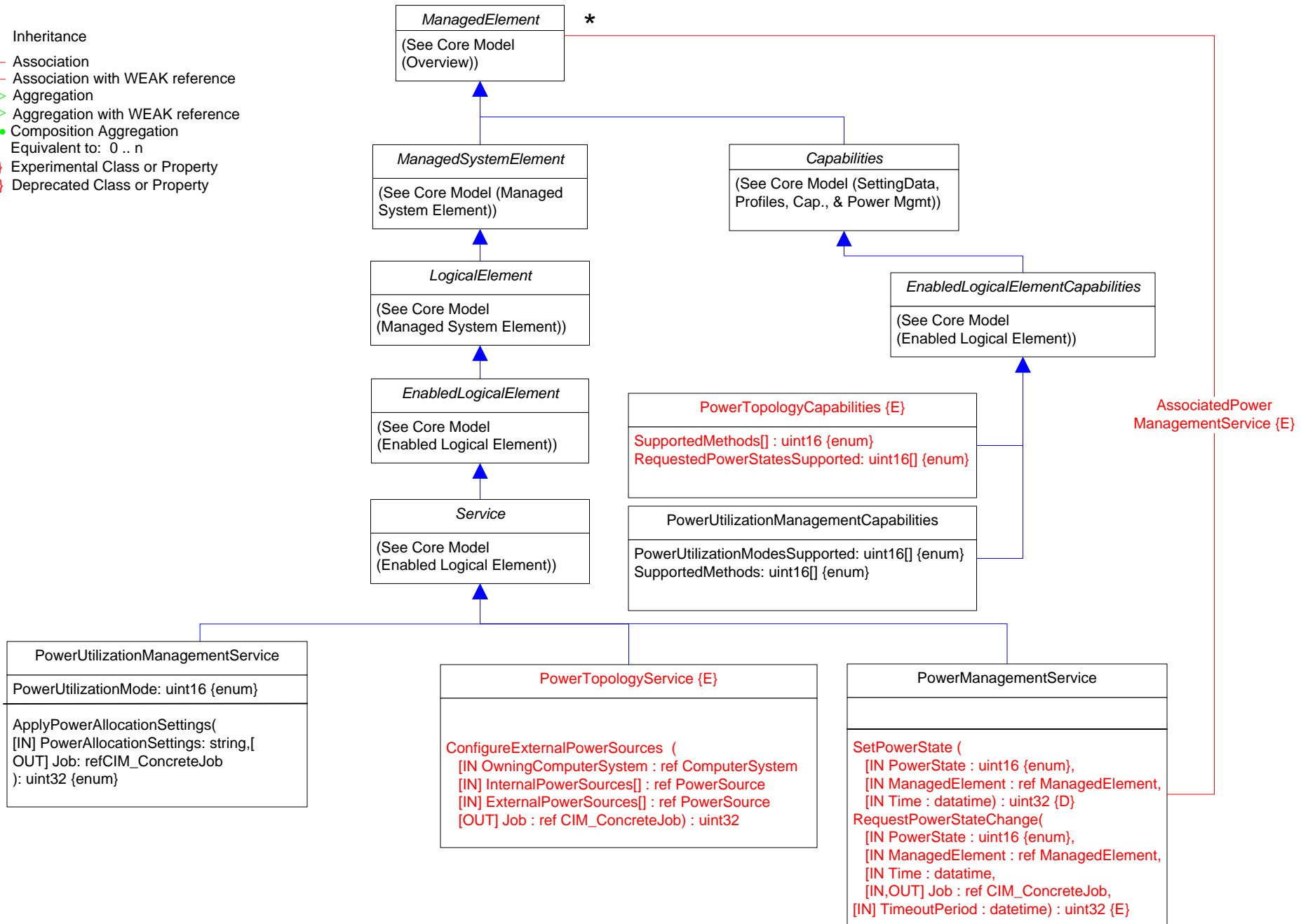
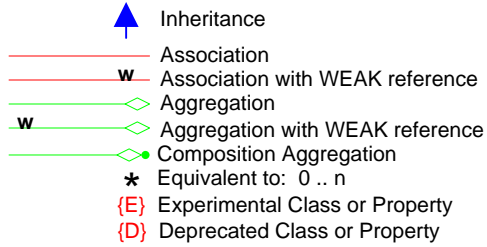


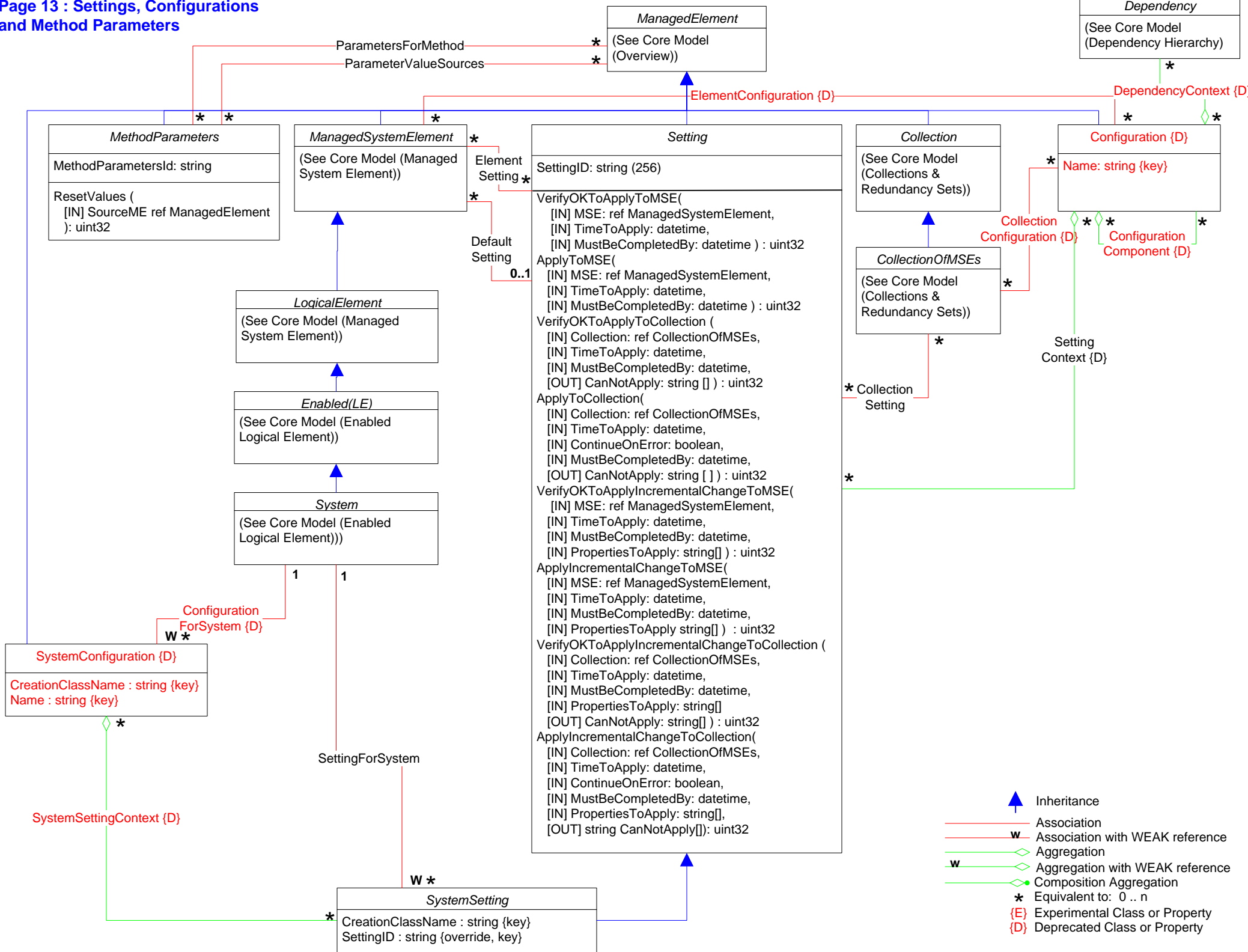
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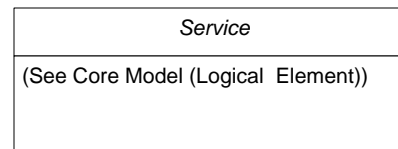
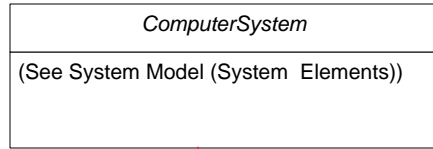
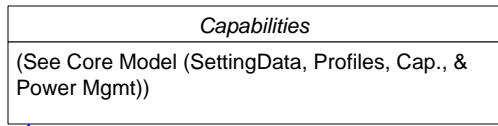
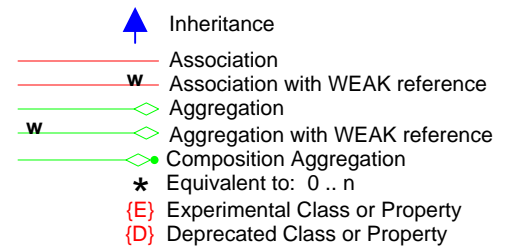


Page 11 : SettingData, Profiles & Capabilities

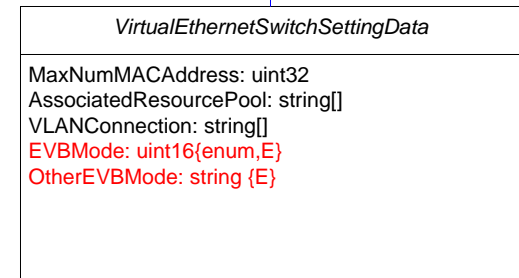
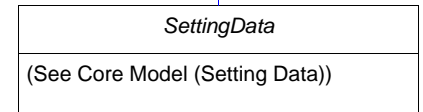
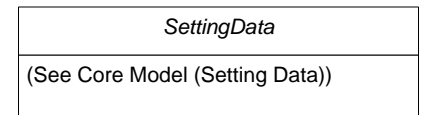
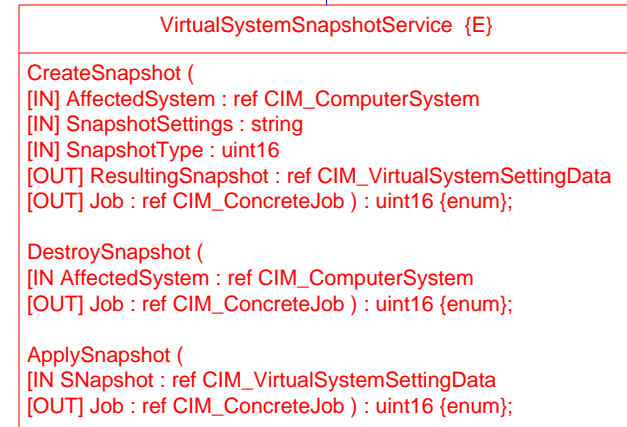
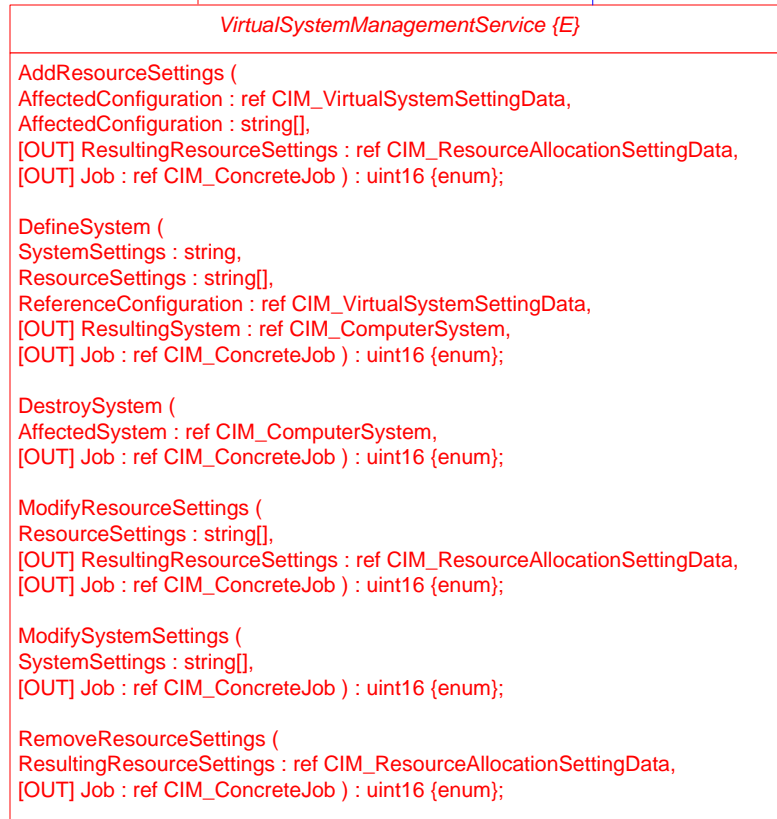
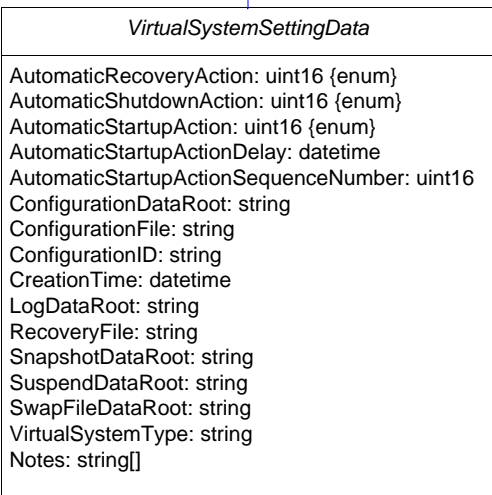
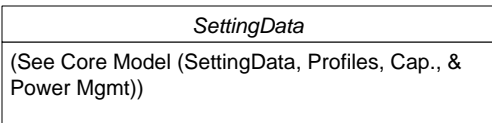
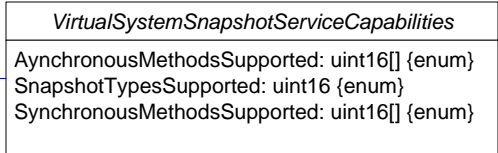
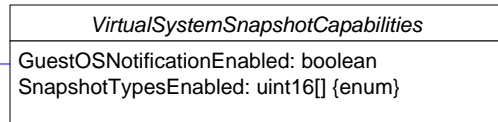
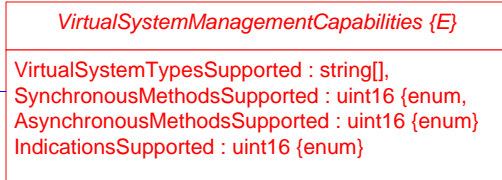


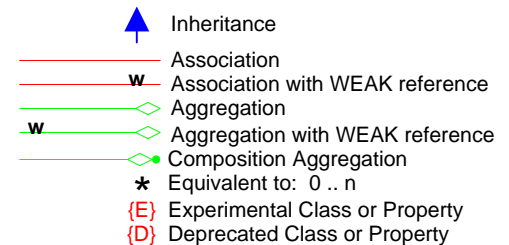
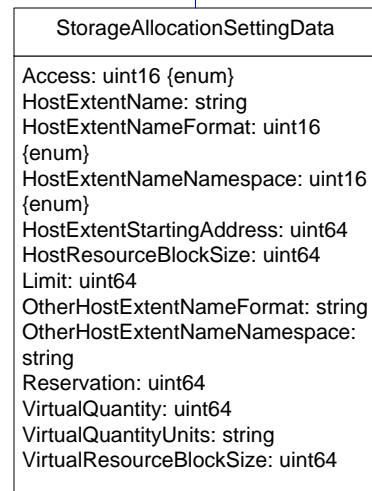
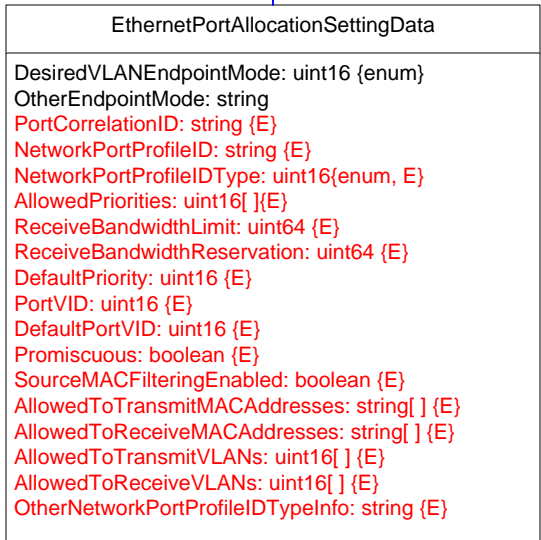
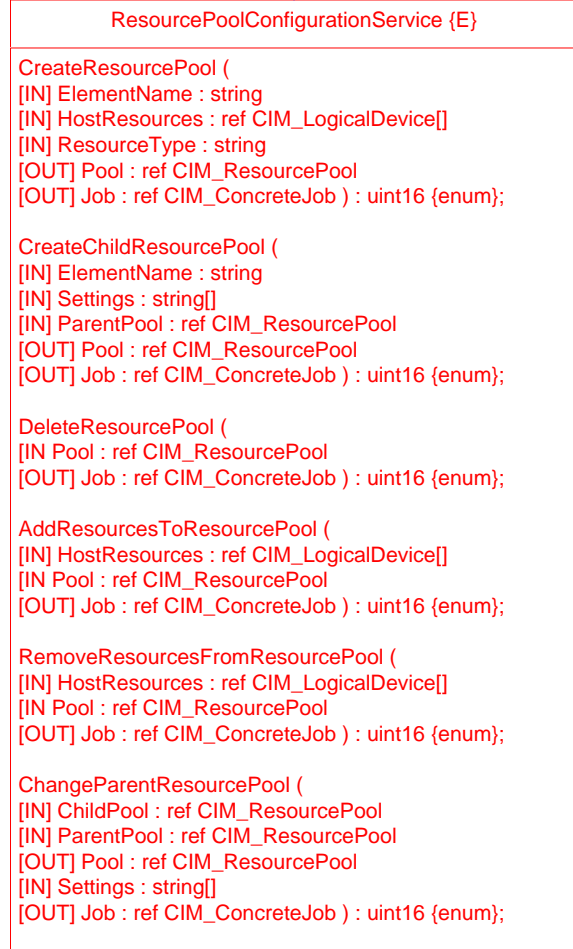
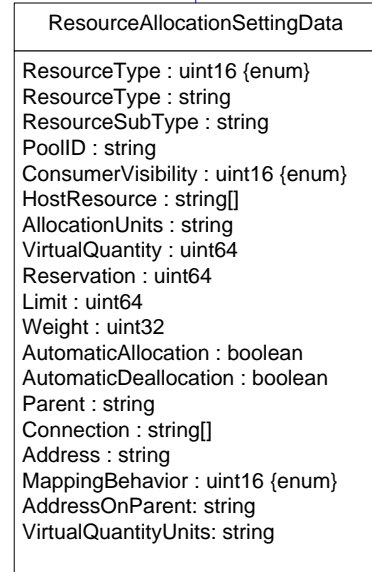
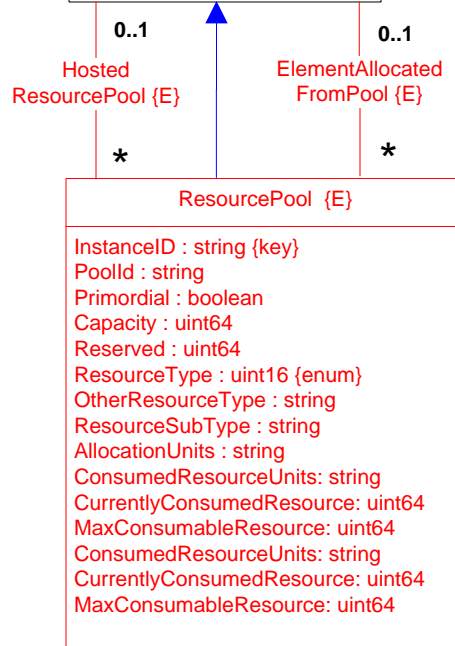
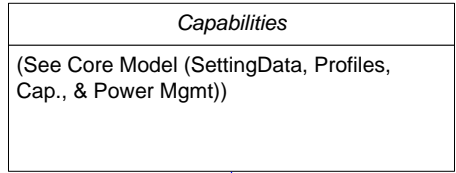
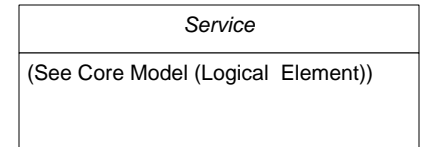
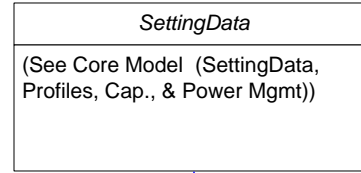
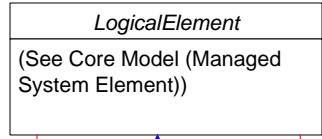
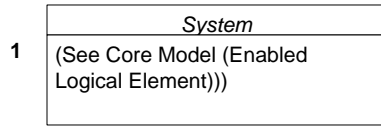













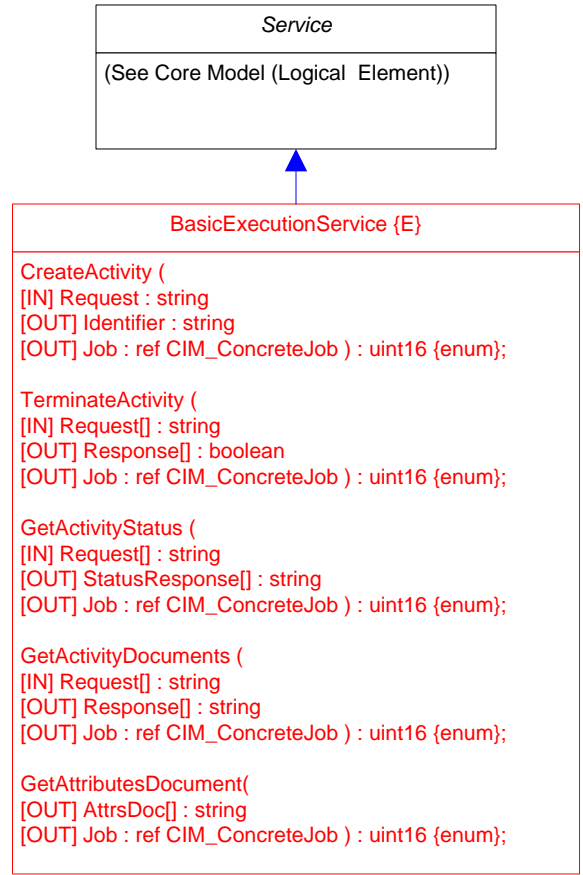


AggregatedVirtualSystemManagementService {E}














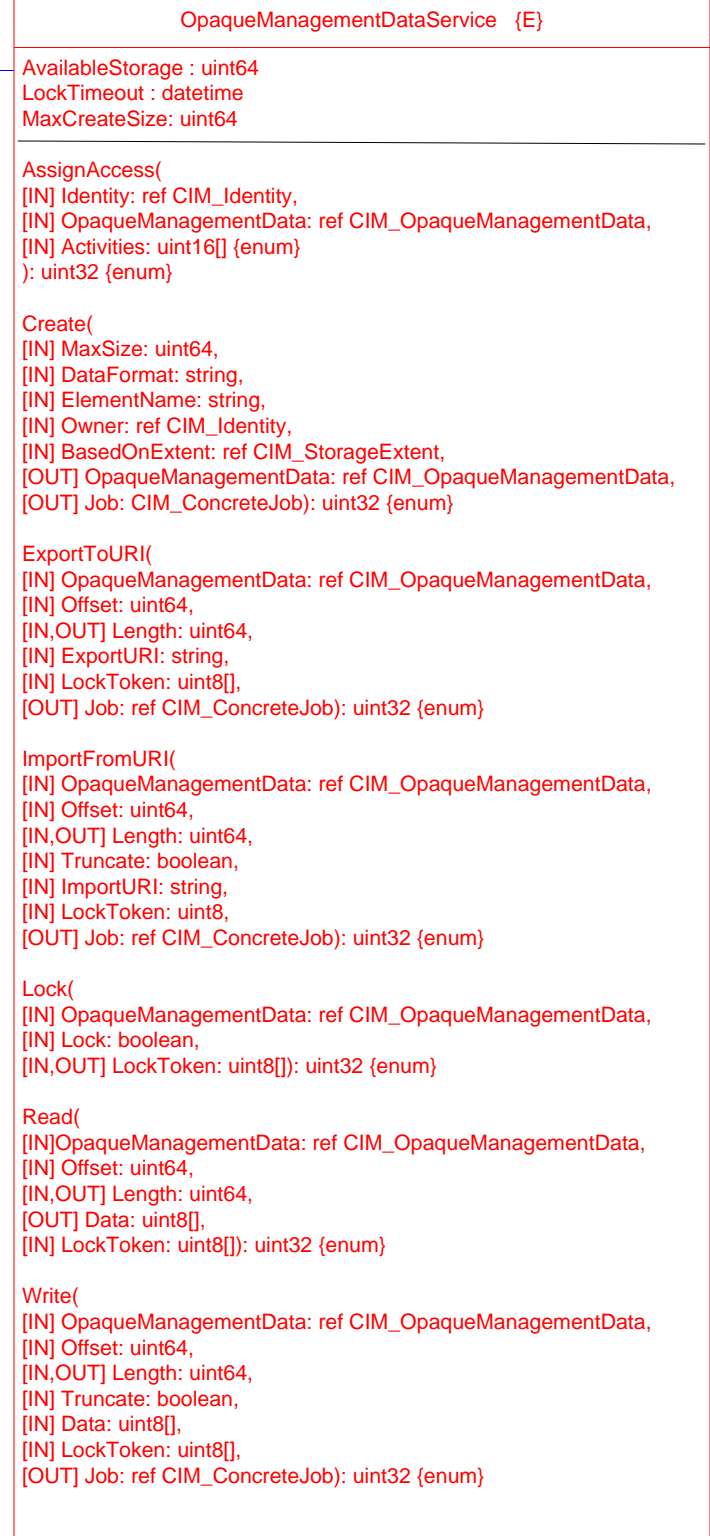
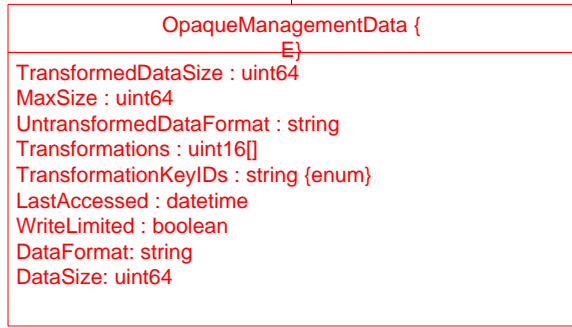
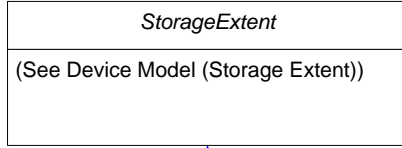
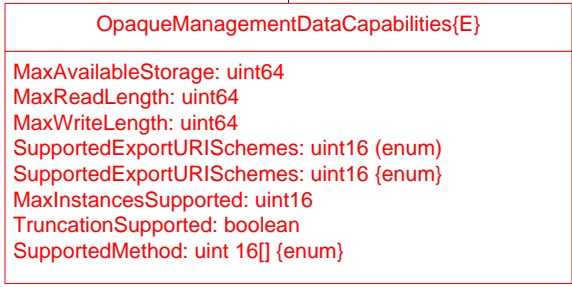
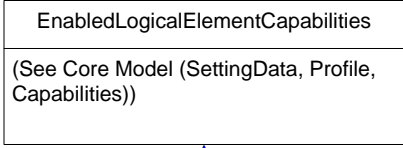
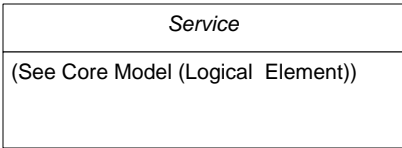
-  Inheritance
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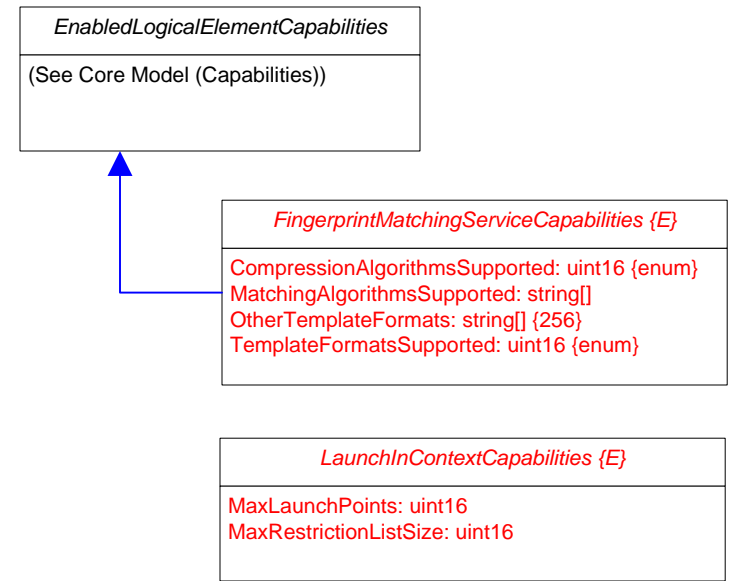
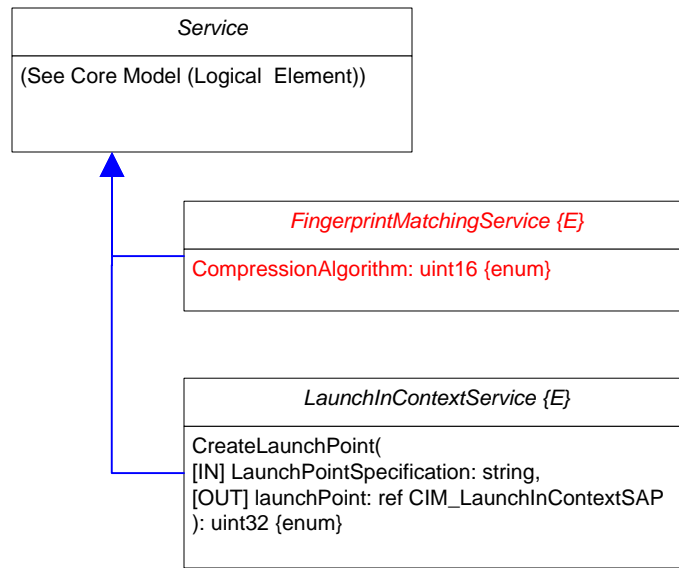
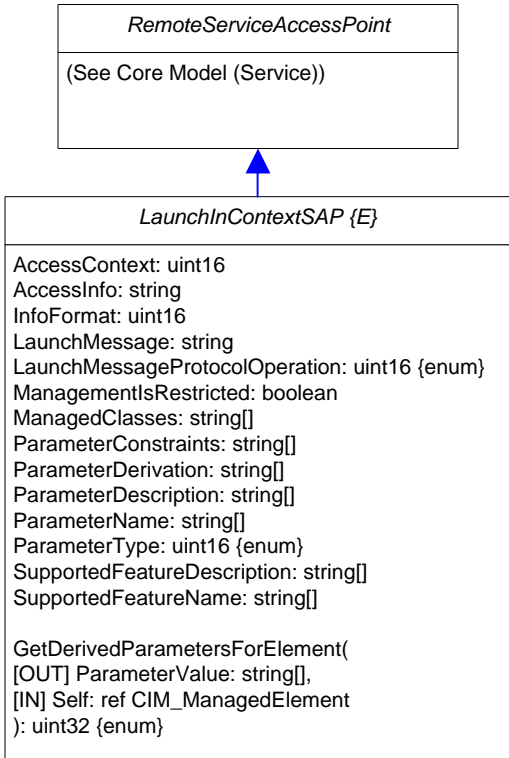
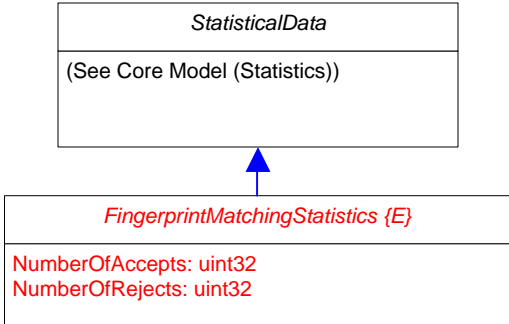
Page 17 : Opaque Data

-  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



# Page 18 : Fingerprint, Launch

-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n
-  Experimental Class or Property
-  Deprecated Class or Property



ActsAsSpare {D}
Group: ref SpareGroup {key, *} Spare: ref ManagedSystemElement {key, *} HotStandby: boolean

CompatibleProduct
Product: ref Product {key, *} CompatibleProduct: ref Product {key, *} CompatibilityDescription: string

CollectionConfiguration {D}
Collection: ref CollectionOfMSEs {key, *} Configuration: ref Configuration {key, *}

CollectionSetting
Collection: ref CollectionOfMSEs {key, *} Setting: ref Setting {key, *}

ElementCapabilities
ManagedElement: ref ManagedElement {key, 1} Capabilities: ref Capabilities {key, *}

ElementConfiguration {D}
Element: ref ManagedSystemElement {key, *} Configuration: ref Configuration {key, *}

ElementLocation
Element: ref ManagedElement {key, *} PhysicalLocation: ref Location {key, *}

PhysicalElementLocation
Element: ref PhysicalElement {*} PhysicalLocation: ref Location {0..1}

ElementProfile {D}
ManagedElement: ref ManagedElement {key, 1} Profile: ref Profile {key, *}

ElementSetting
Element: ref ManagedSystemElement {key, *} Setting: ref Setting {key, *}

DefaultSetting
Element: ref ManagedSystemElement {*} Setting: ref Setting {0..1}

ElementSettingData
ManagedElement: ref ManagedElement {key, *} SettingData: ref SettingData {key, *} IsDefault: uint16 {enum} IsCurrent: uint16 {enum} IsNext: uint16 {enum} {E} IsMinimum: uint16 {enum} {E} IsMaximum: uint16 {enum} {E} IsPending: uint16 {enum} {E}

ElementStatisticalData
ManagedElement: ref ManagedElement {key, 1} Stats: ref StatisticalData {key, *}

InstalledSoftwareIdentity
System: ref System {key, *} InstalledSoftware: ref SoftwareIdentity {key, *}

LogicalIdentity
SystemElement: ref ManagedElement {key, *} SameElement: ref ManagedElement {key, *}

ConcreteIdentity
SystemElement: ref ManagedElement {*} SameElement: ref ManagedElement {*}

ParametersForMethod
Parameters ref MethodParameters {key, *} TheMethod ref ManagedElement {key, *} MethodName: string {key}

ParameterValueSources
Parameters ref MethodParameters {key, *} ValueSource ref ManagedElement {key, *}

ProductFRU {D}
Product: ref Product {key, 0..1} FRU: ref FRU {key, *}

ProductProductDependency
RequiredProduct: ref Product {key, *} DependentProduct: ref Product {key, *} TypeOfDependency: uint16 {enum}

ProductSupport
Product: ref Product {key, *} Support: ref SupportAccess {key, *}

RelatedStatisticalData
Stats: ref StatisticalData {key, *} RelatedStats: ref StatisticalData {key, *} Descriptor: string

RelatedStatistics
Stats: ref StatisticalInformation {key, *} RelatedStats: ref StatisticalInformation {key, *}

ReplaceableProductFRU {D}
Product: ref Product {key, 0..1} FRU: ref FRU {key, *}

Synchronized
SystemElement: ref ManagedElement {key, *} SyncedElement: ref ManagedElement {key, *} WhenSynced: datetime SyncMaintained: boolean CopyState: uint16 {E} Mode: uint16 {E} PercentSynced: uint16 {E} ProgressStatus: uint16 {E} RequestedCopyState: uint16 {E} SyncType: uint16 {enum} WhenActivated: datetime {E} WhenDeactivated: datetime {E} WhenEstablished: datetime {E} WhenSuspended: datetime {E} WhenSynchronized: datetime {E}

Statistics
Stats: ref StatisticalInformation {key, *} Element: ref ManagedElement {key, *}

DeviceStatistics
Stats: ref DeviceStatisticalInformation {weak, *} Element: ref LogicalDevice {1}

SystemStatistics
Stats: ref SystemStatisticalInformation {weak, *} Element: ref System {1}

ServiceStatistics
Stats: ref ServiceStatisticalInformation {weak, *} Element: ref Service {1}

SAPStatistics
Stats: ref SAPStatisticalInformation {weak, *} Element: ref ServiceAccessPoint {1}

PhysicalStatistics
Stats: ref PhysicalStatisticalInformation {weak, *} Element: ref PhysicalElement {1}

ServiceAffectsElement
AffectedElement: ref ManagedElement {key, *} AffectingElement: ref Service {key, *} ElementEffects: uint16[] {enum} OtherElementEffectsDescriptions: string[] AssignedSequence: uint16 {E}

ServiceAffectsElementWithQuota {E}
Quota: uint16 QuotaUsed: uint16 QuotaUnits: string

ElementSettingData {E}
ManagedElement: ref ManagedElement {key, *} SettingData: ref SettingData {key, *}

DependencyContext {D}
Context: ref CIM_Configuration {key, *} Dependency: ref CIM_Dependency {key, *}

OwningCollectionElement
OwningElement: ref ManagedElement {key, 1} OwnedElement: ref CIM_Collection {key, *}

SettingsDefineState
ManagedElement: ref ManagedElement {*} SettingData: ref SettingData {*}

