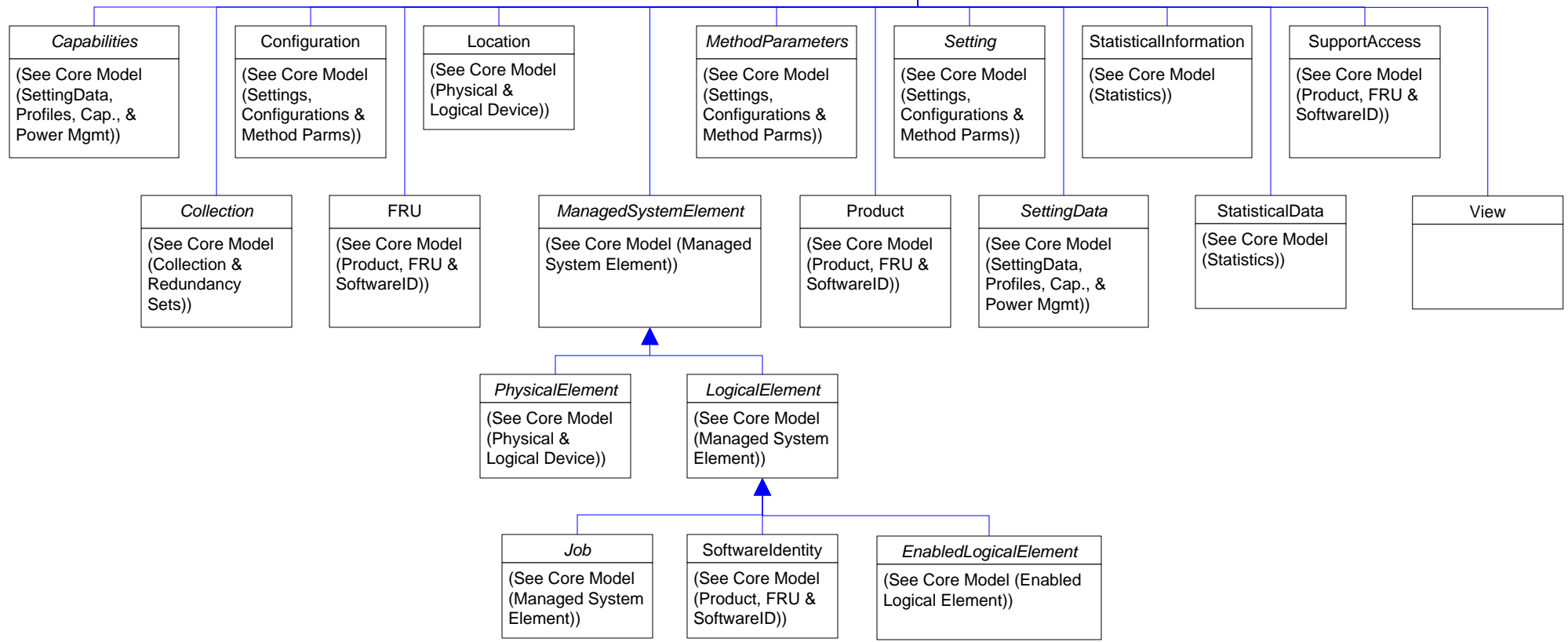
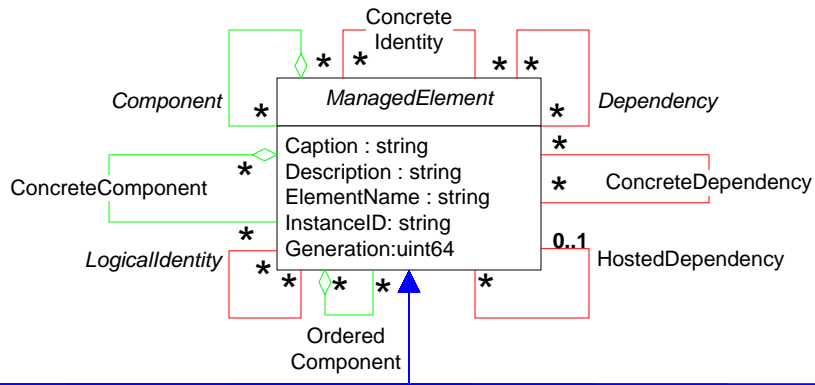
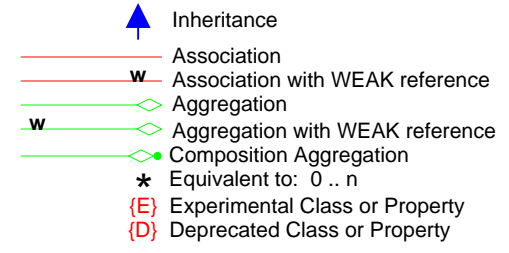
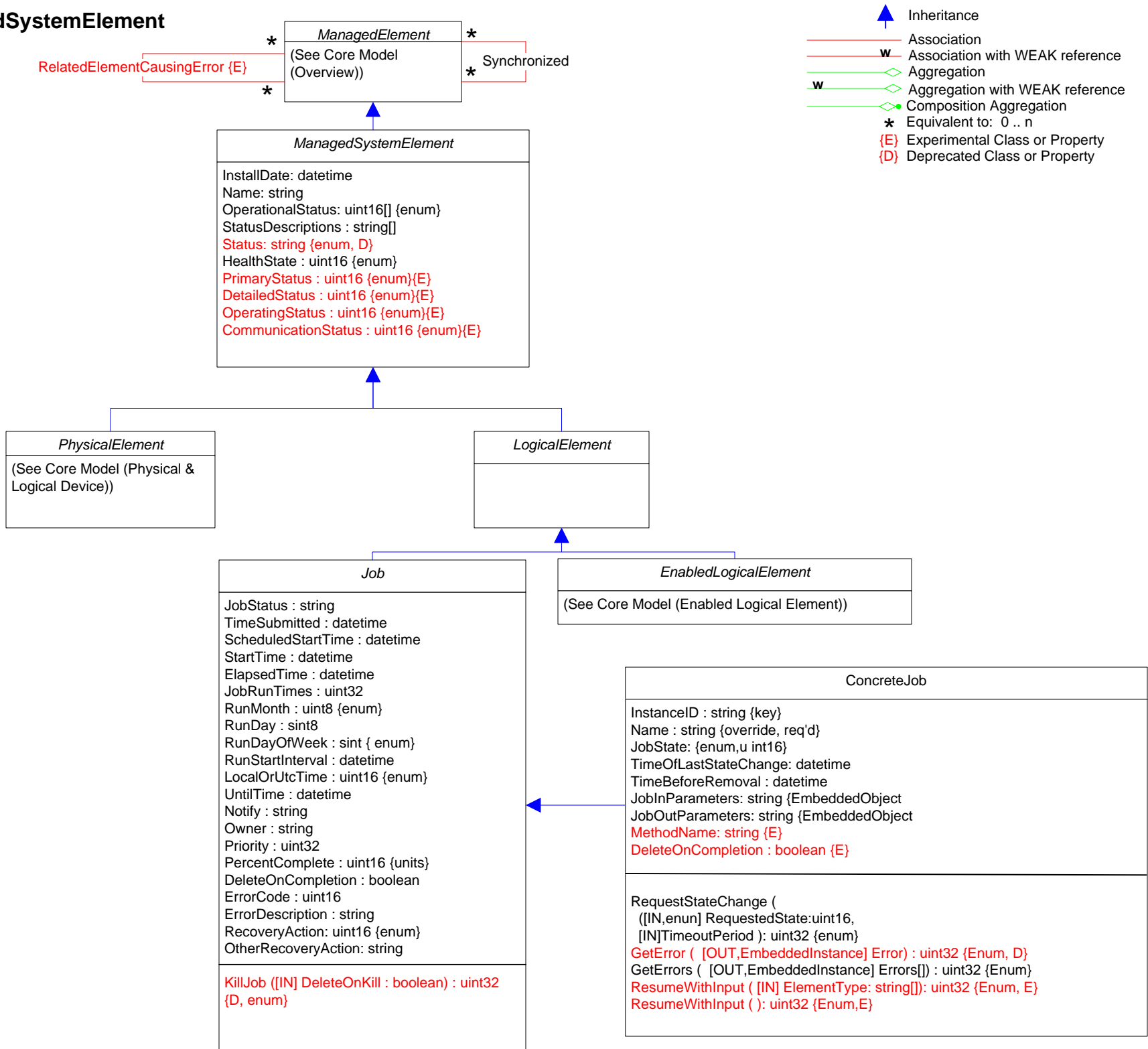











Page 1 : Overview
 Page 2 : ManagedSystemElement
 Page 3 : EnabledLogicalElement
 Page 4 : Physical Elements and Logical Devices (Including StorageExtents)
 Page 5 : Collections/RedundancySet
 Page 6 : Redundany Groups
 Page 7 : Product, FRU
 Page 8 : SoftwareIdentity
 Page 9,10 : Statistics 1,2
 Page 11 : SettingData, Profiles
 Page 12 : Capabilitie
 Page 13 : Power Management
 Page 14 : Settings, Configurations & Method Parameters
 Page 15 : Virtualization
 Page 16 : Resource
 Page 17 : Grid

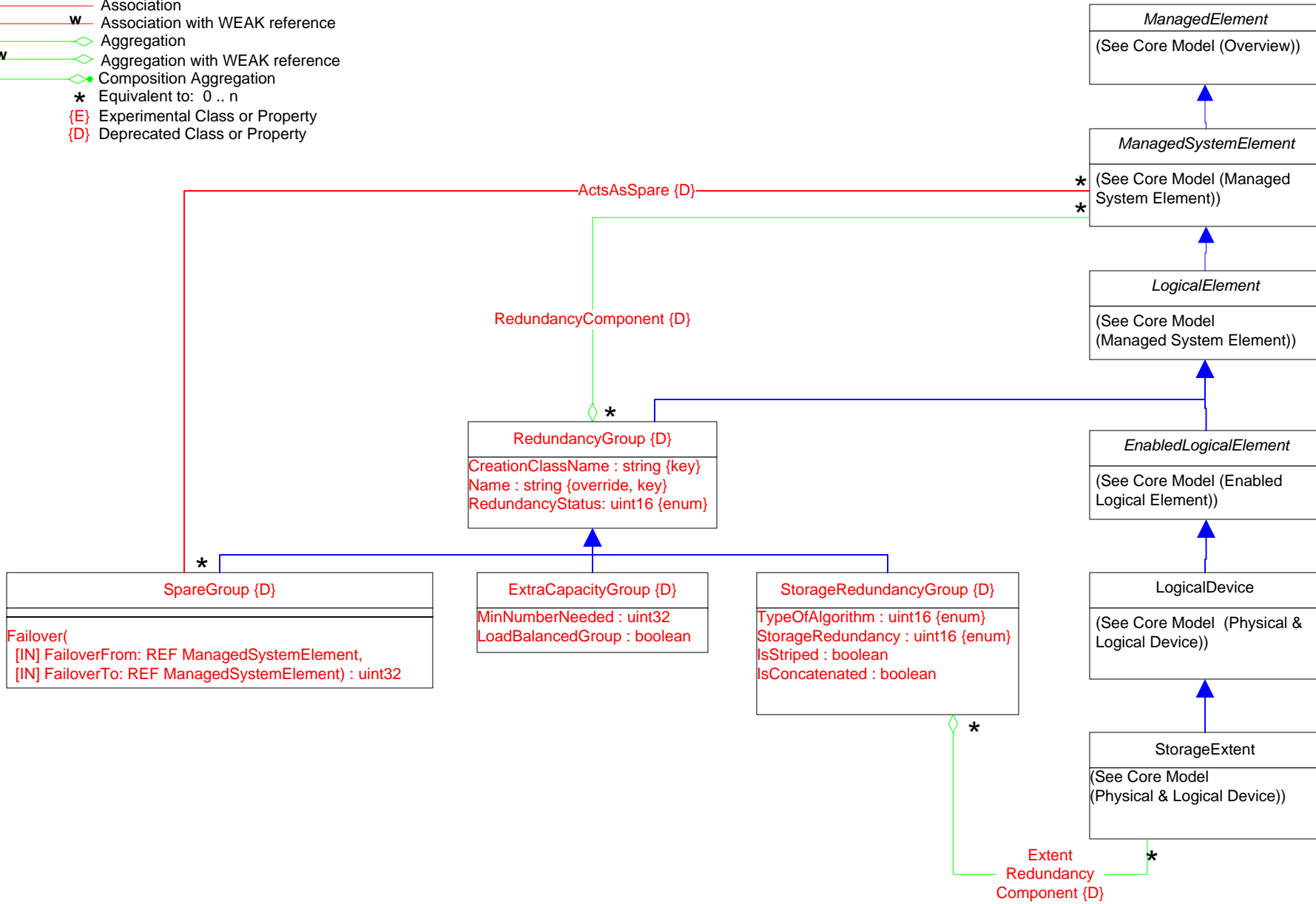
Page 18 : Opaque Data
 Page 19 : Fingerprint & Launch
 Page 20 : Views
 Page 21,22 : Association Hierarchy 1,2
 Page 23,24 : Dependency Hierarchy 1,2
 Page 25 : Aggregation Hierarchy
 Page 26 : Abstract Associations












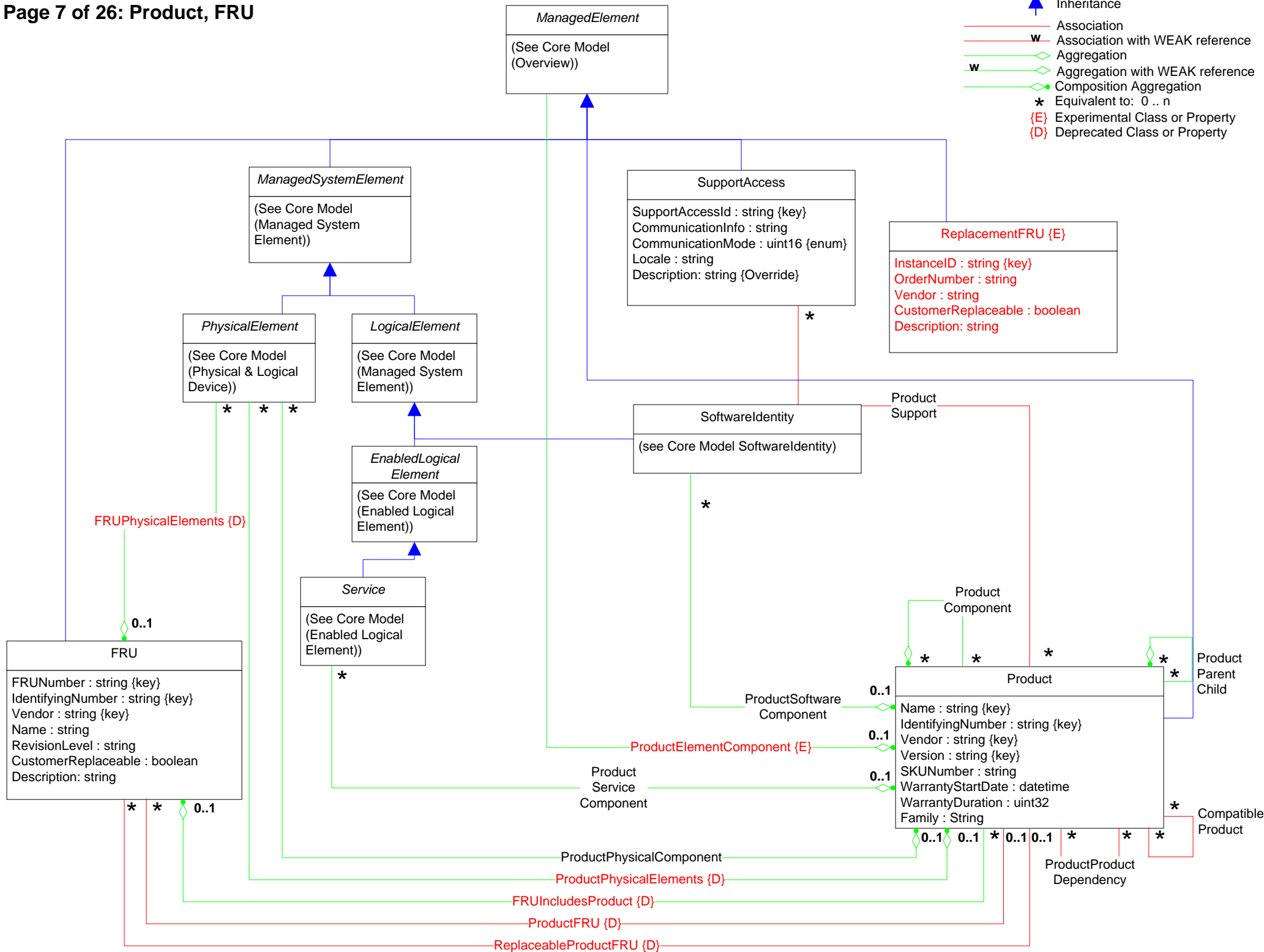





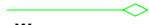





Page 6 of 26: Redundancy Group

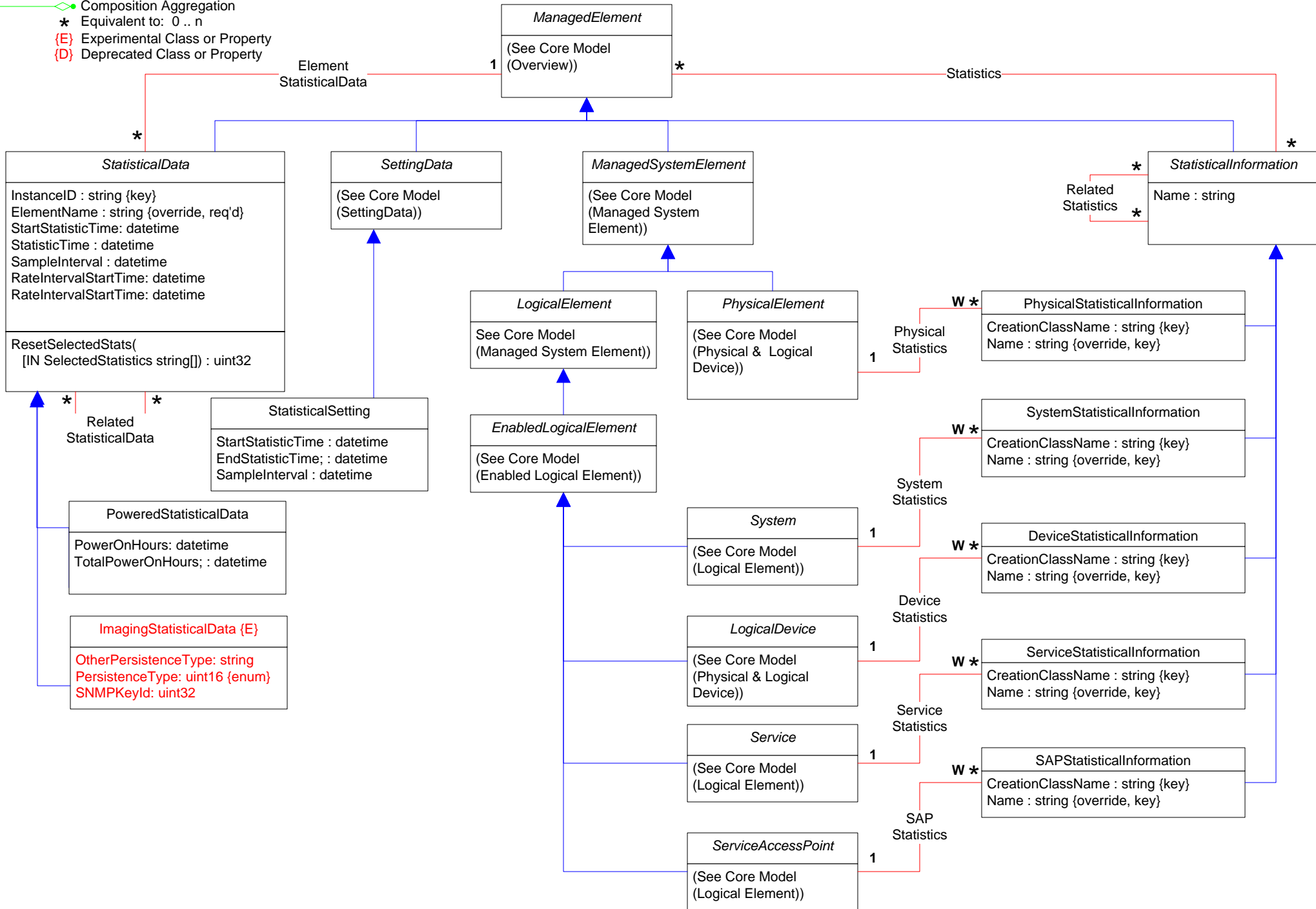
-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n
-  Experimental Class or Property
-  Deprecated Class or Property










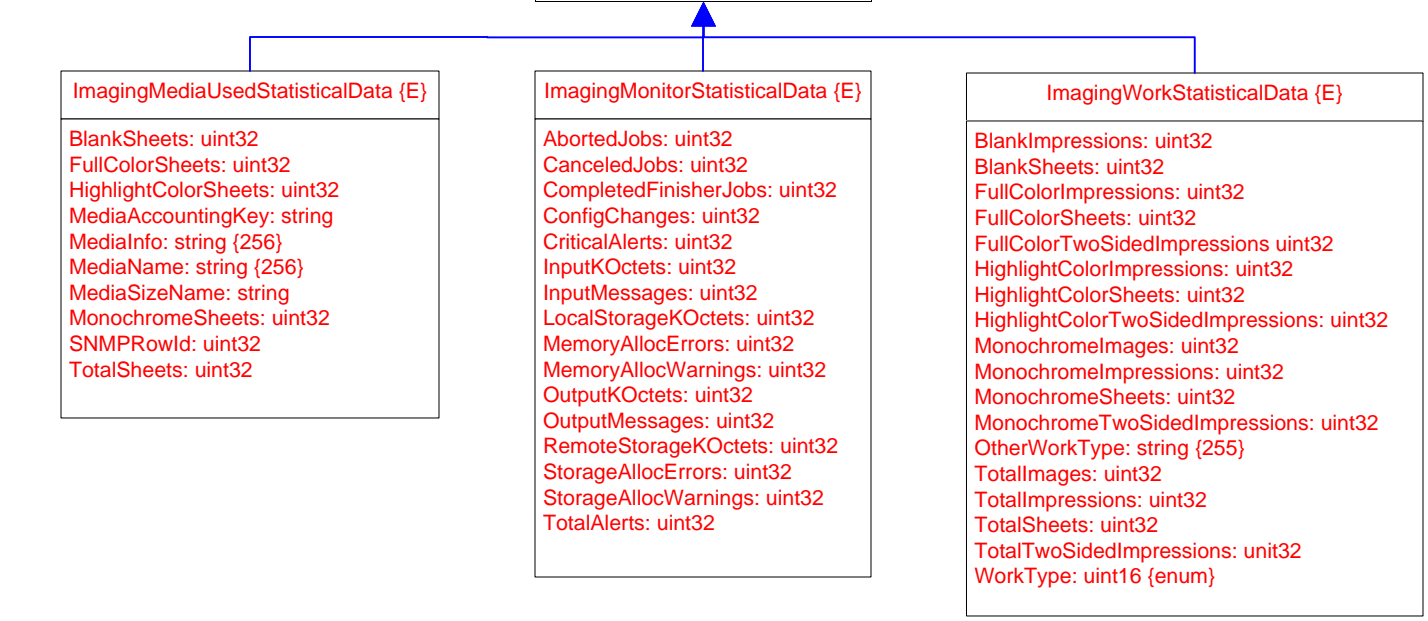
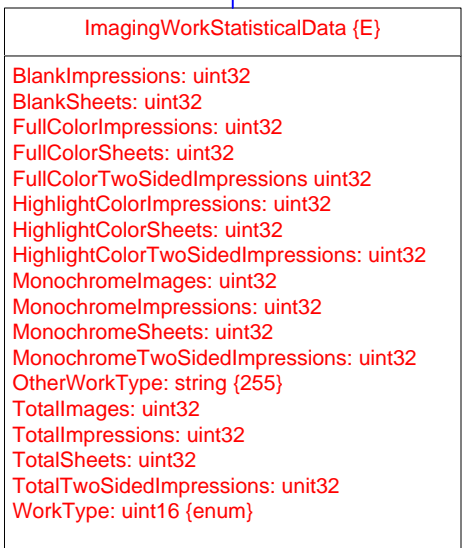
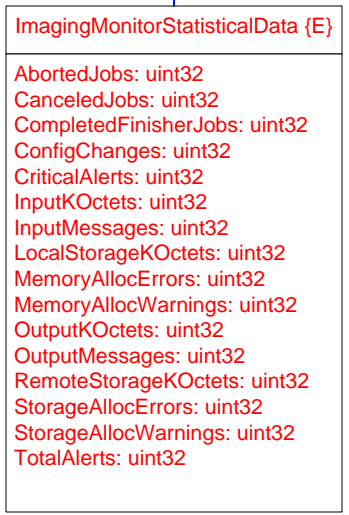
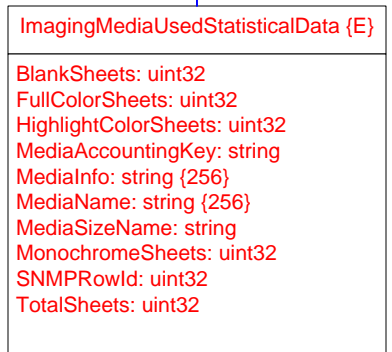
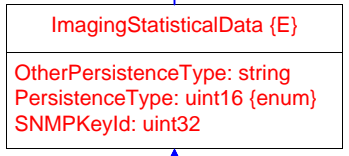
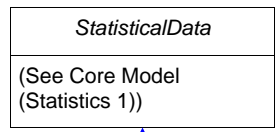
-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0..n
-  (E) Experimental Class or Property
-  (D) Deprecated Class or Property

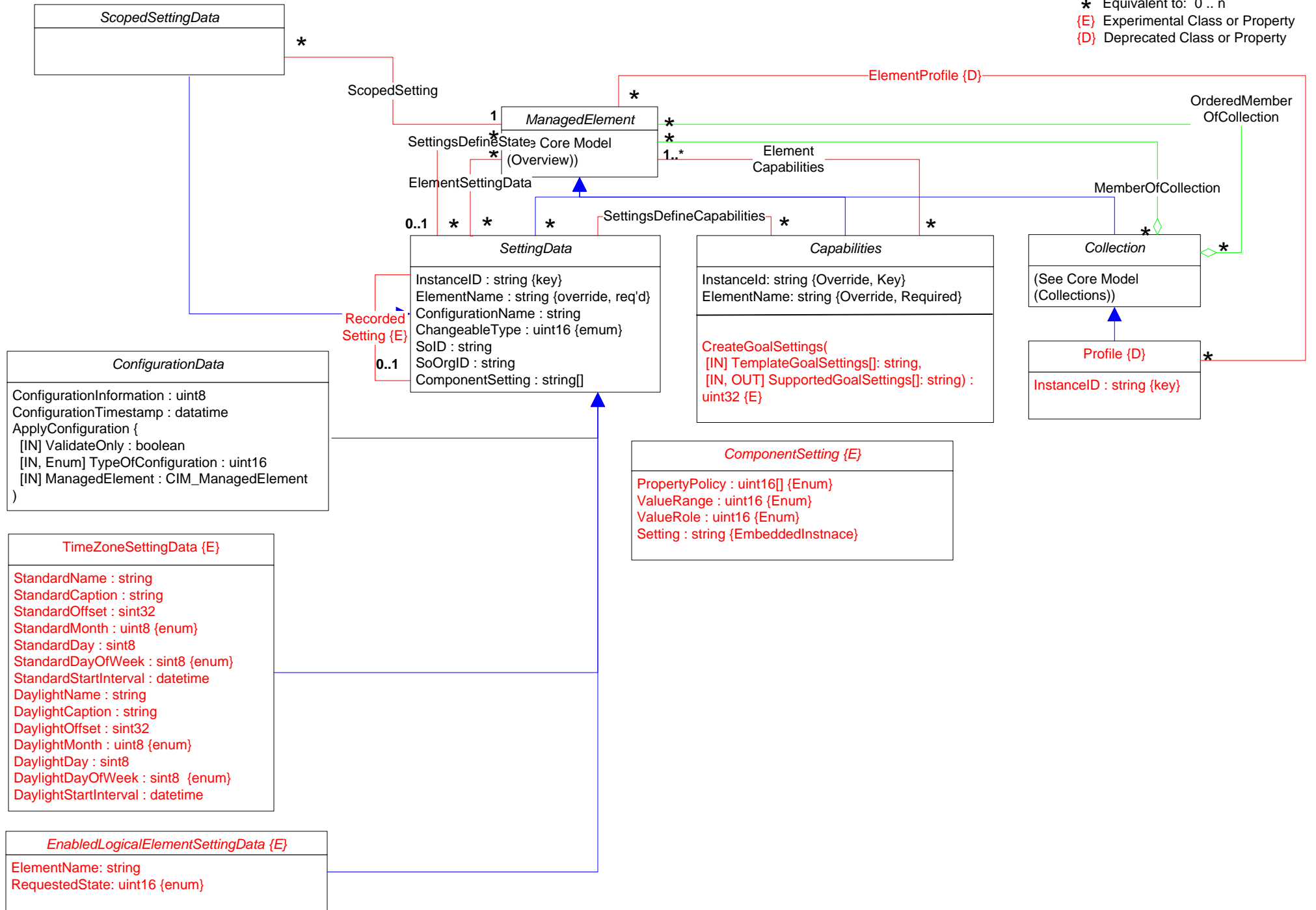
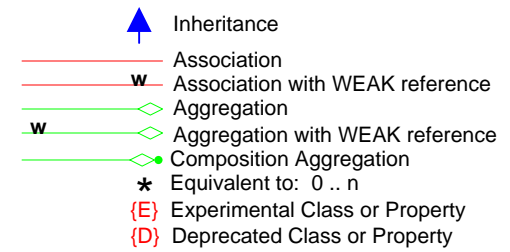


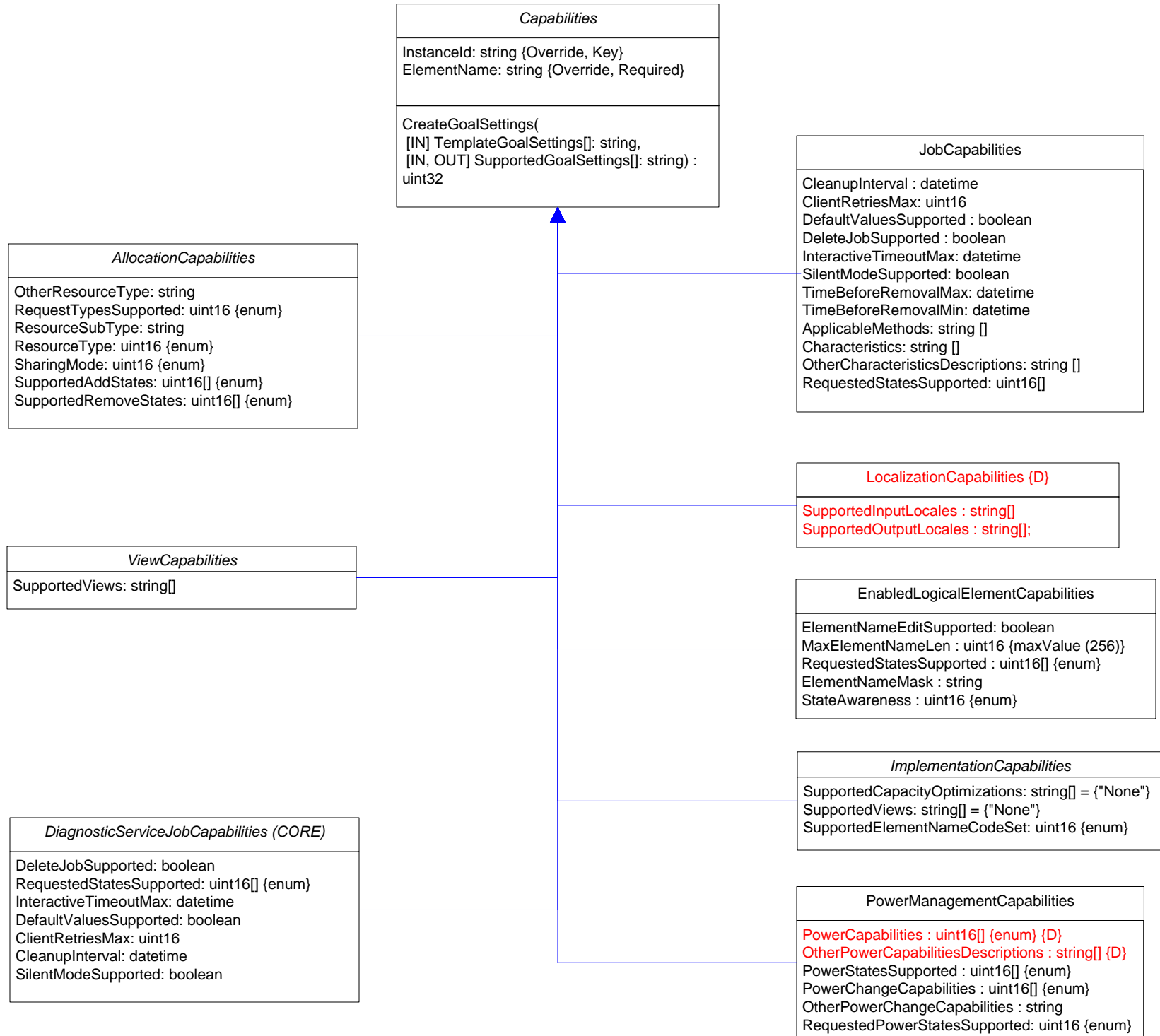
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-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0..n
-  Experimental Class or Property
-  Deprecated Class or Property












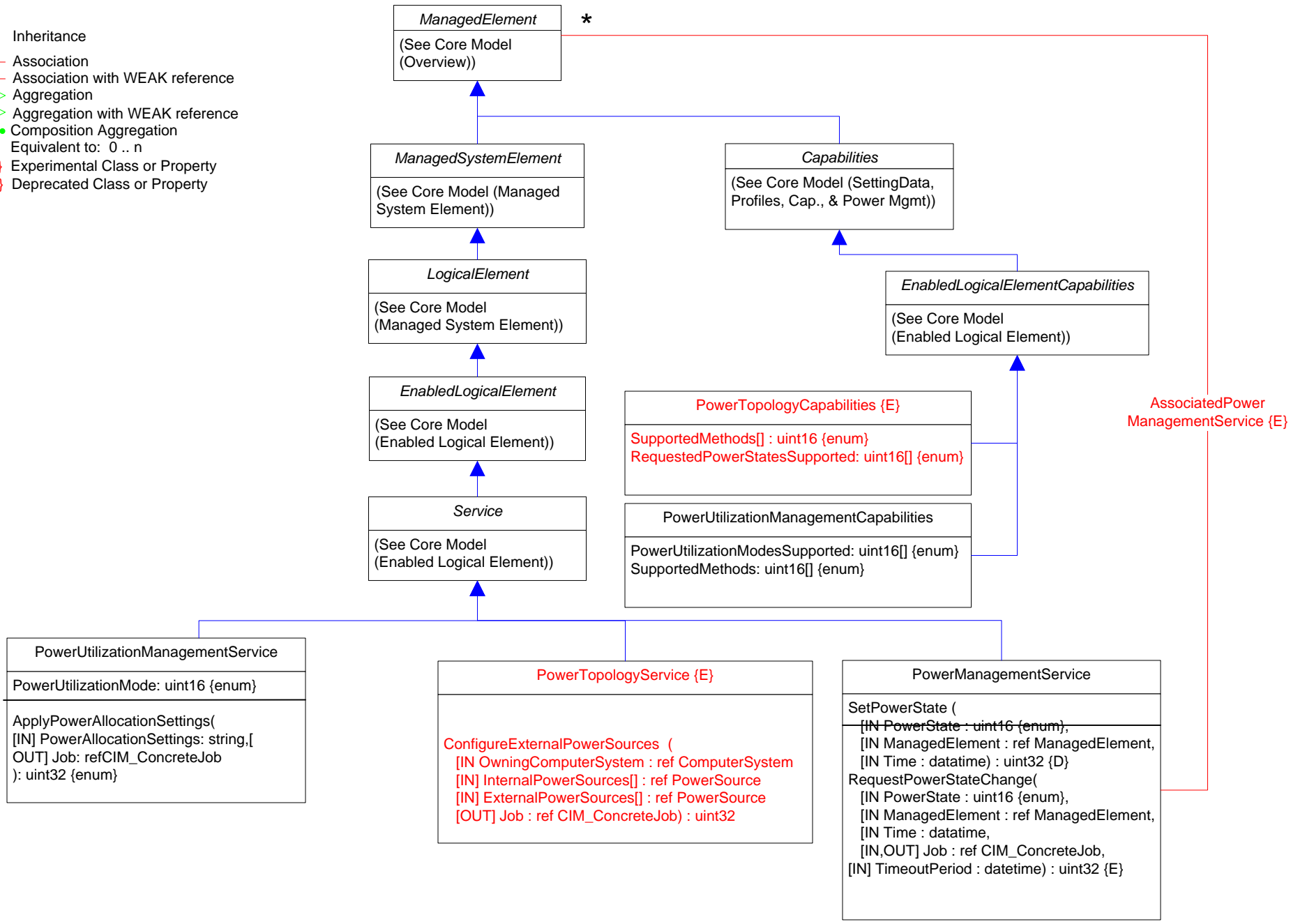
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-  Equivalent to: 0 .. n
- {E} Experimental Class or Property
- {D} Deprecated Class or Property

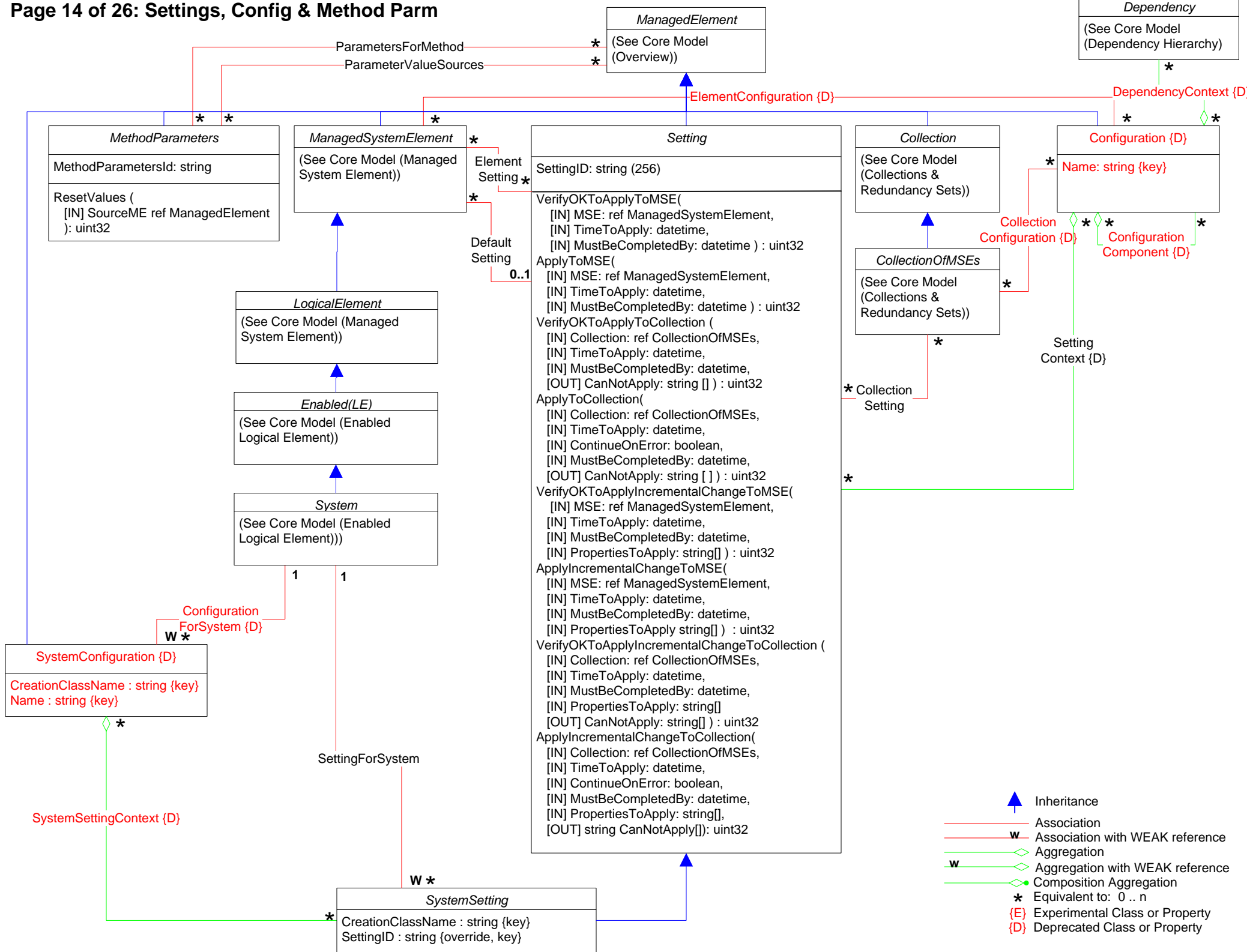


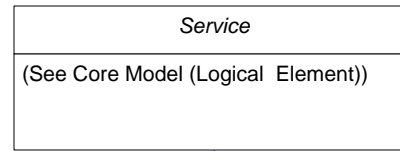
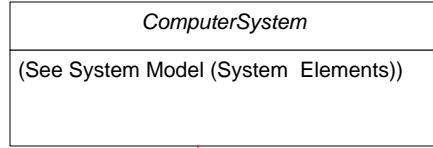
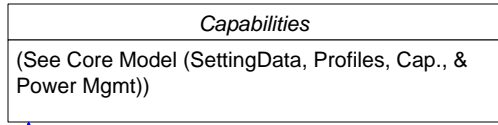
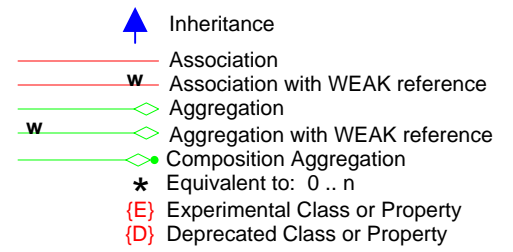




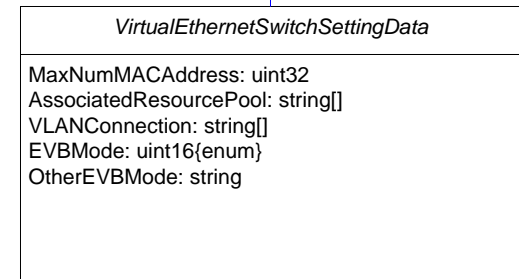
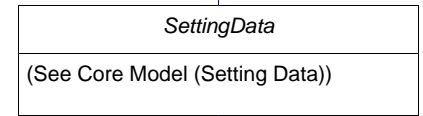
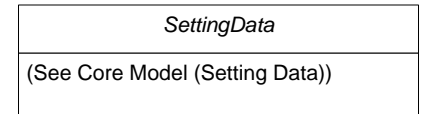
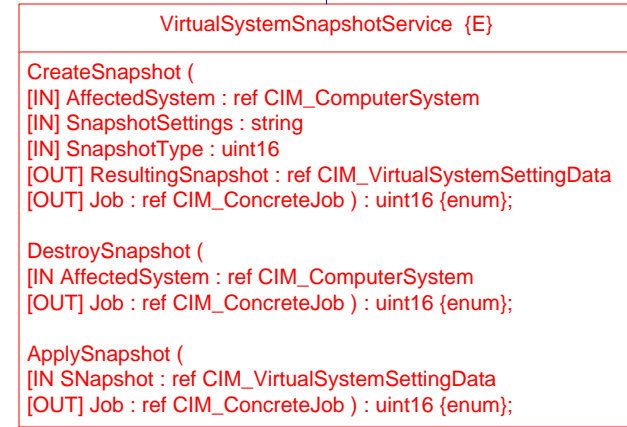
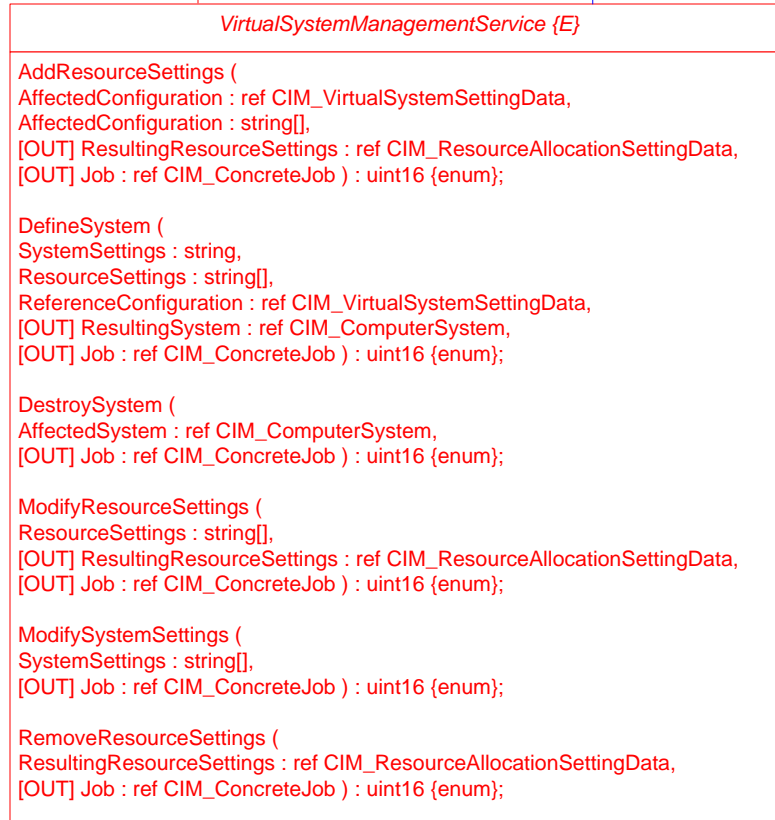
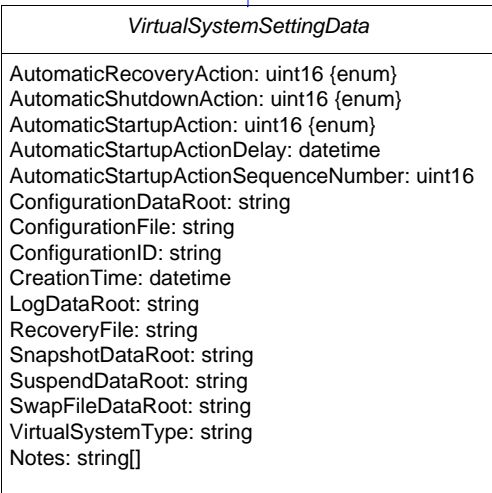
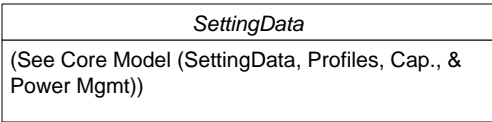
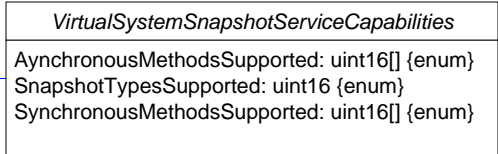
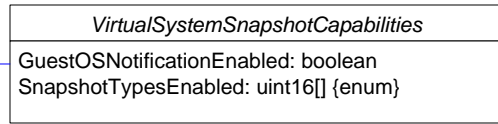
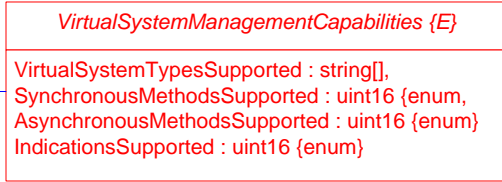
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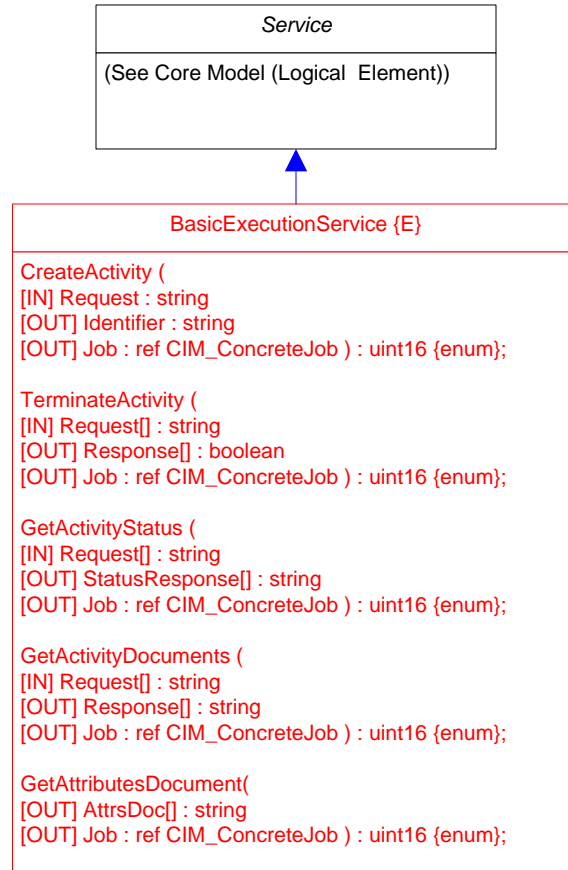


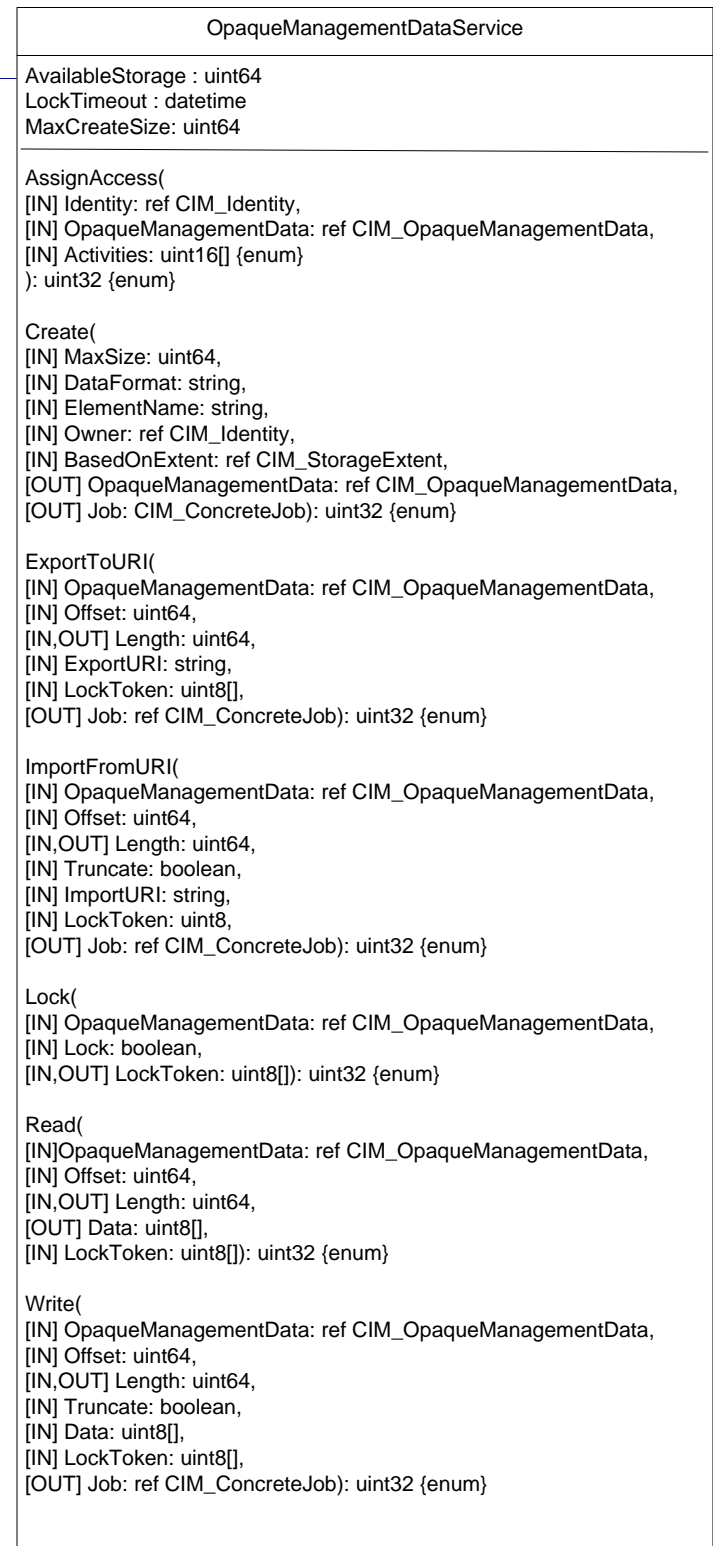
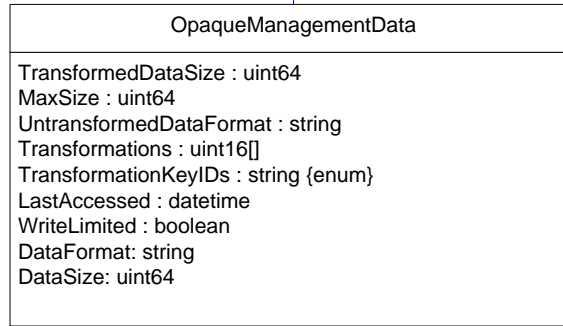
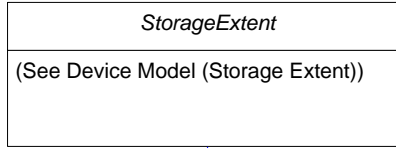
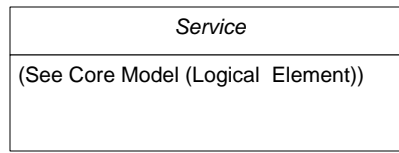
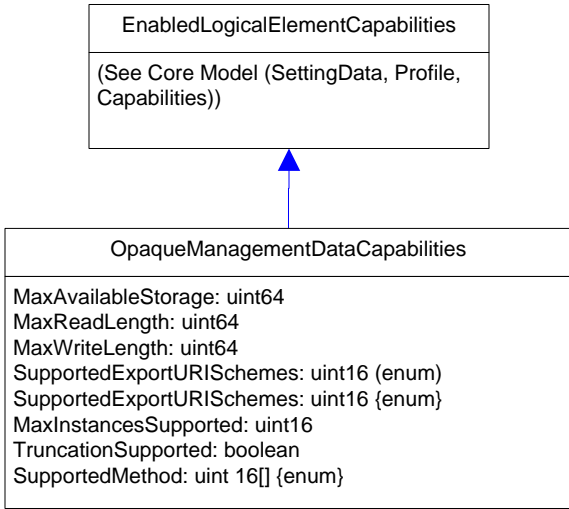
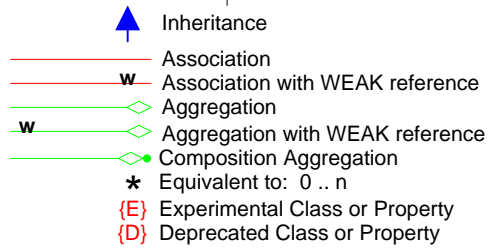











AggregatedVirtualSystemManagementService {E}

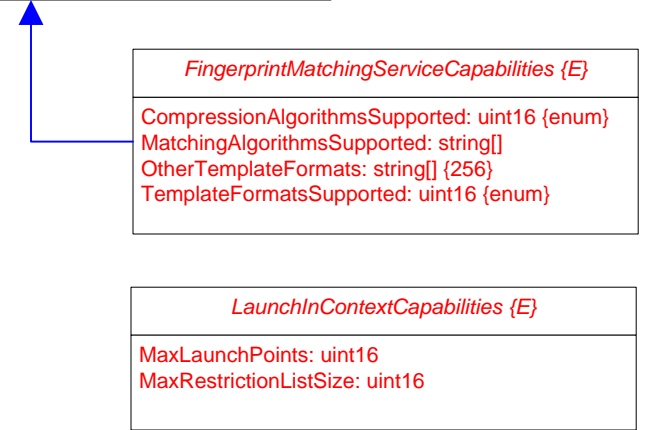
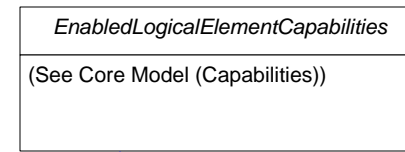
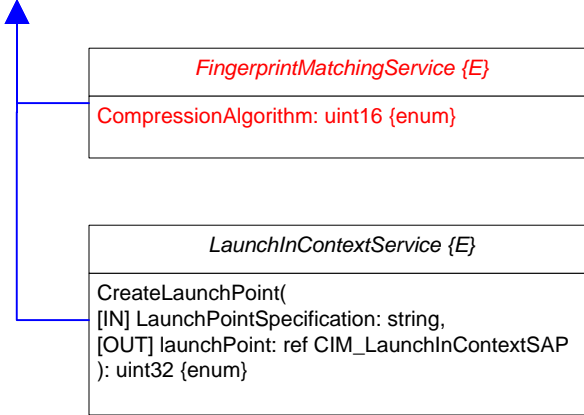
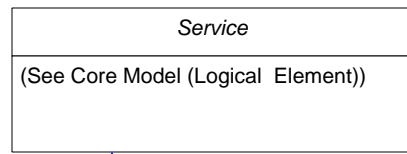
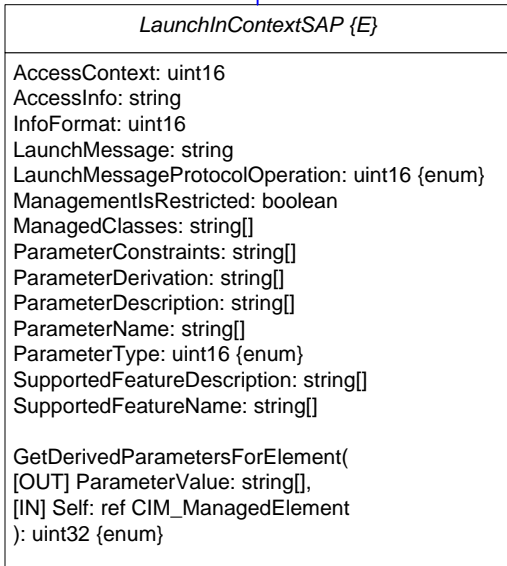
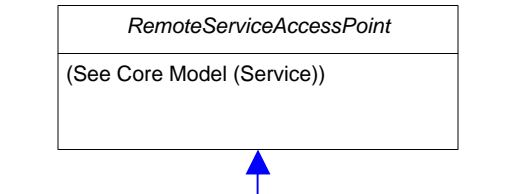
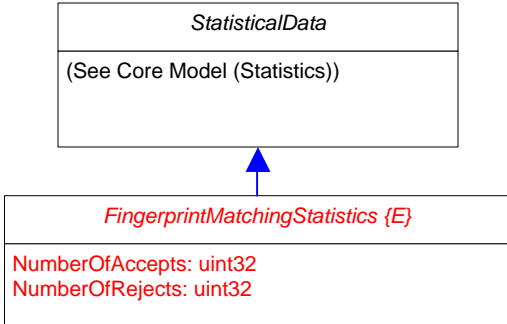


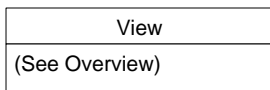
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| |
|---|
| ElementFRU {E} |
| ReplaceableElement: ref CIM_PhysicalElement {key, *} ReplacementElement: ref CIM_ReplacementFRU {key, *} |

| |
|---|
| ServiceOption {E} |
| Service: ref CIM_Service {key, *} Option ref CIM_SettingData {key, *} IsDefault : uint16 {Enum} |

| |
|---|
| ElementHasBeenFRUed {E} |
| ReplacedElement: ref CIM_PhysicalElement {key, *} ReplacementElement: ref CIM_PhysicalElement {key, *} |

| |
|---|
| ServiceOptionAspect {E} |
| ServiceOption ref CIM_SettingData{ key, *} Aspect ref CIM_SettingData {key, *} |

| |
|---|
| ServiceAvailableToElement |
| ServiceProvided: ref Service {key, *} UserOfService: ref ManagedElement {key, *} |

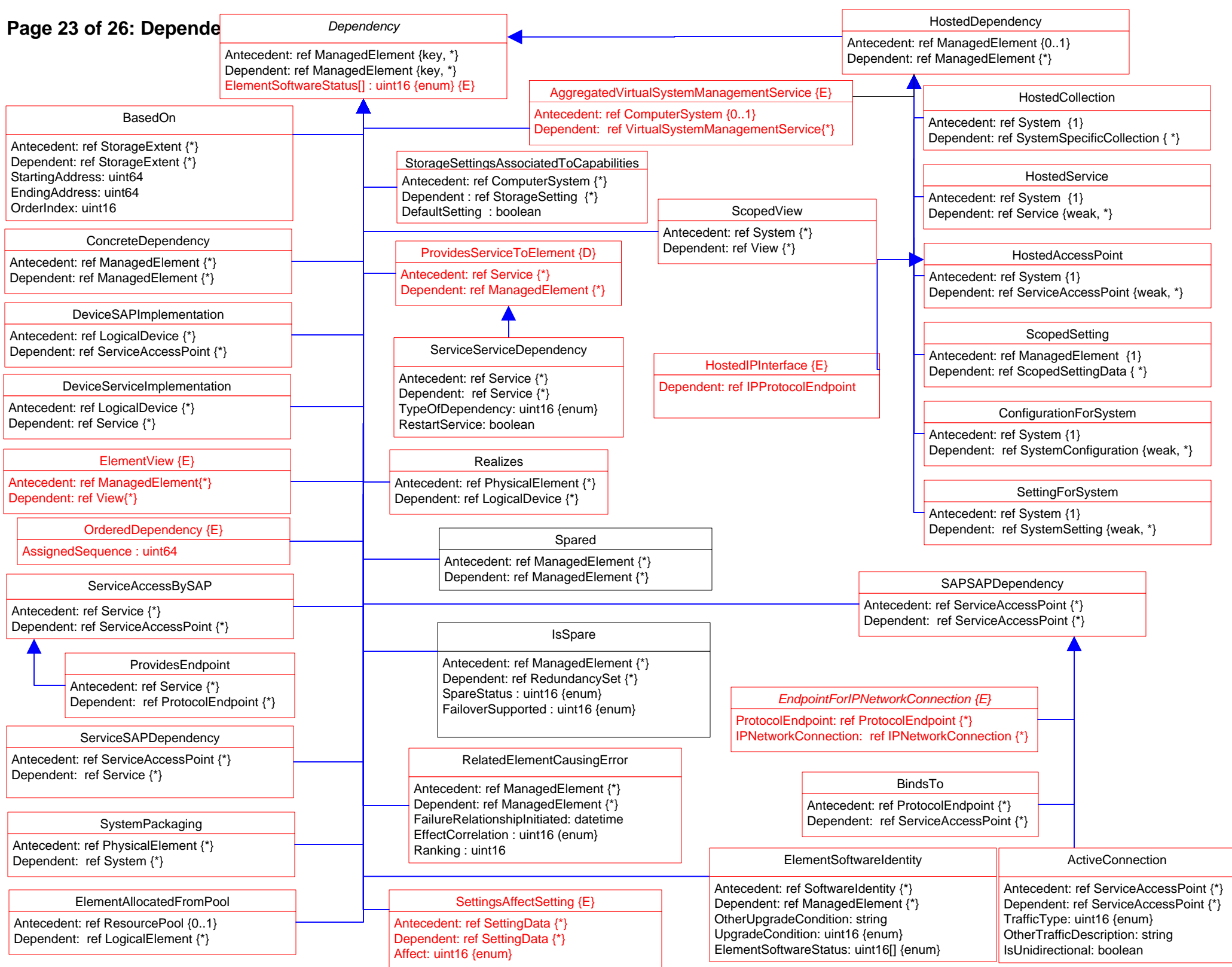
| |
|--|
| CollectionSettingData {E} |
| Collection ref CIM_Collection{ key, *} SettingData ref CIM_SettingData {key, *} |

| |
|--|
| AssociatedPowerManagementService |
| ServiceProvided: ref CIM_PowerManagementService {key, *} PowerState : uint16 {enum} OtherPowerState : string PowerOnTime : datetime RequestedPowerState : uint16 {E} OtherRequestedPowerState : uint16 {E} TransitioningToPowerState: uint16 {enum,E} AvailableRequestedPowerStates: uint16[] {enum, E} |

| |
|--|
| SAPAvailableForElement |
| AvailableSAP: ref ServiceAccessPoint {key, *} ManagedElement: ref ManagedElement {key, *} |

| |
|--|
| ManagementSAP {E} |
| AvailableSAP: ref ServiceAccessPoint {key, *} ManagedElement: ref ManagedElement {key, *} |





Page 24 of 26: Dependency Hierarchy 2

Dependency
See Core Model (Dependency Hierarchy 1))

MostCurrentSnapshotInBranch {E}
Antecedent: ref ComputerSystem {*}
Dependent: ref VirtualSystemSettingData {*}

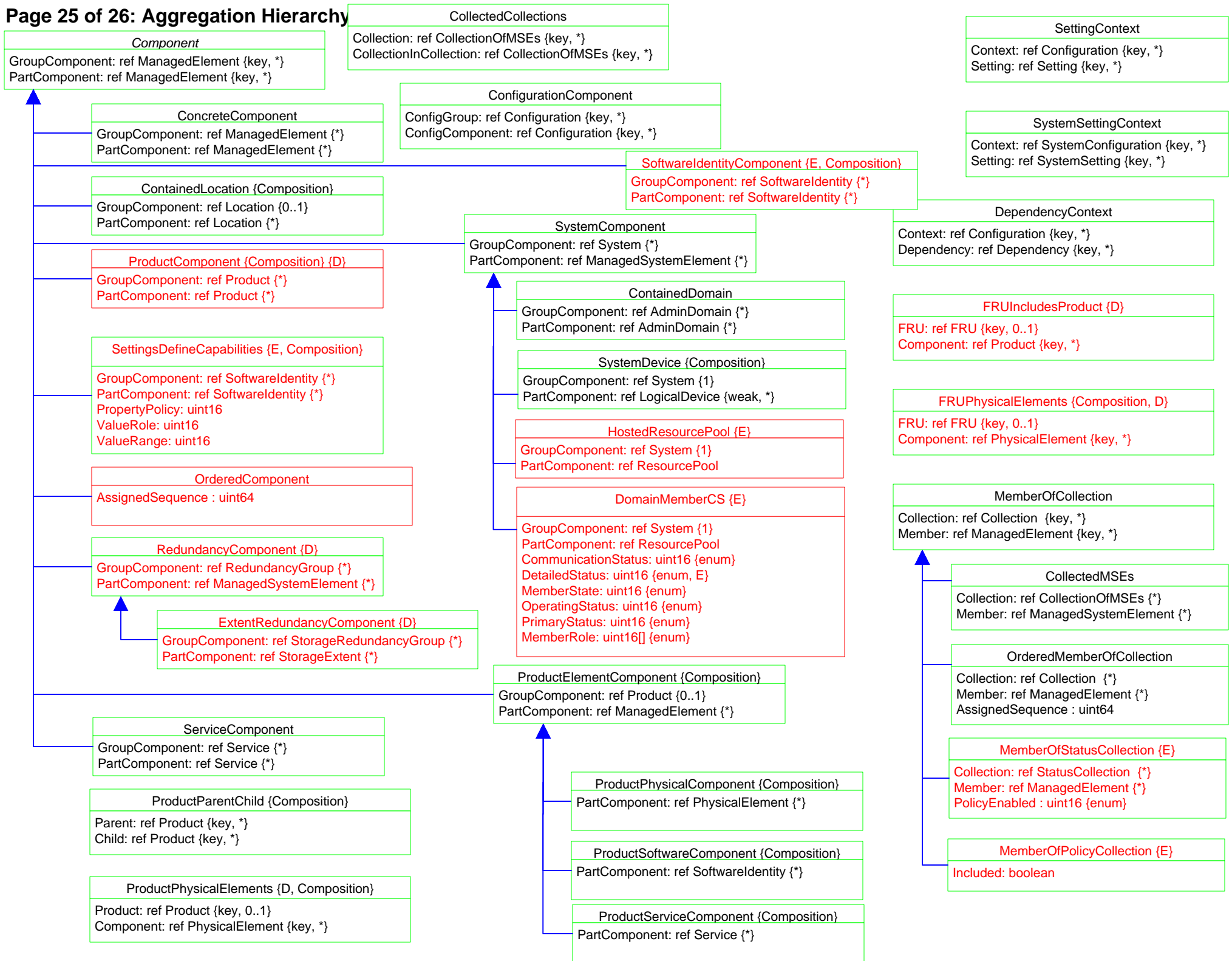
LastAppliedSnapshot {e}
Dependent: ref ComputerSystem {*}
Antecedent: ref VirtualSystemSettingData {*}

ResourceAllocationFromPool
Antecedent: ref ResourcePool {*}
Dependent: ref ResourceAllocationSettingData {*}

SnapshotOfVirtualSystem
Antecedent: ref ComputerSystem {*}
Dependent: ref VirtualSystemSettingData {*}

SettingsAffectSettings {E}
Antecedent : ref SettingData {*}
Dependent: ref SettingData {*}
Affect: uint16 {enum}





Page 26 of 26: Abstract Associations

