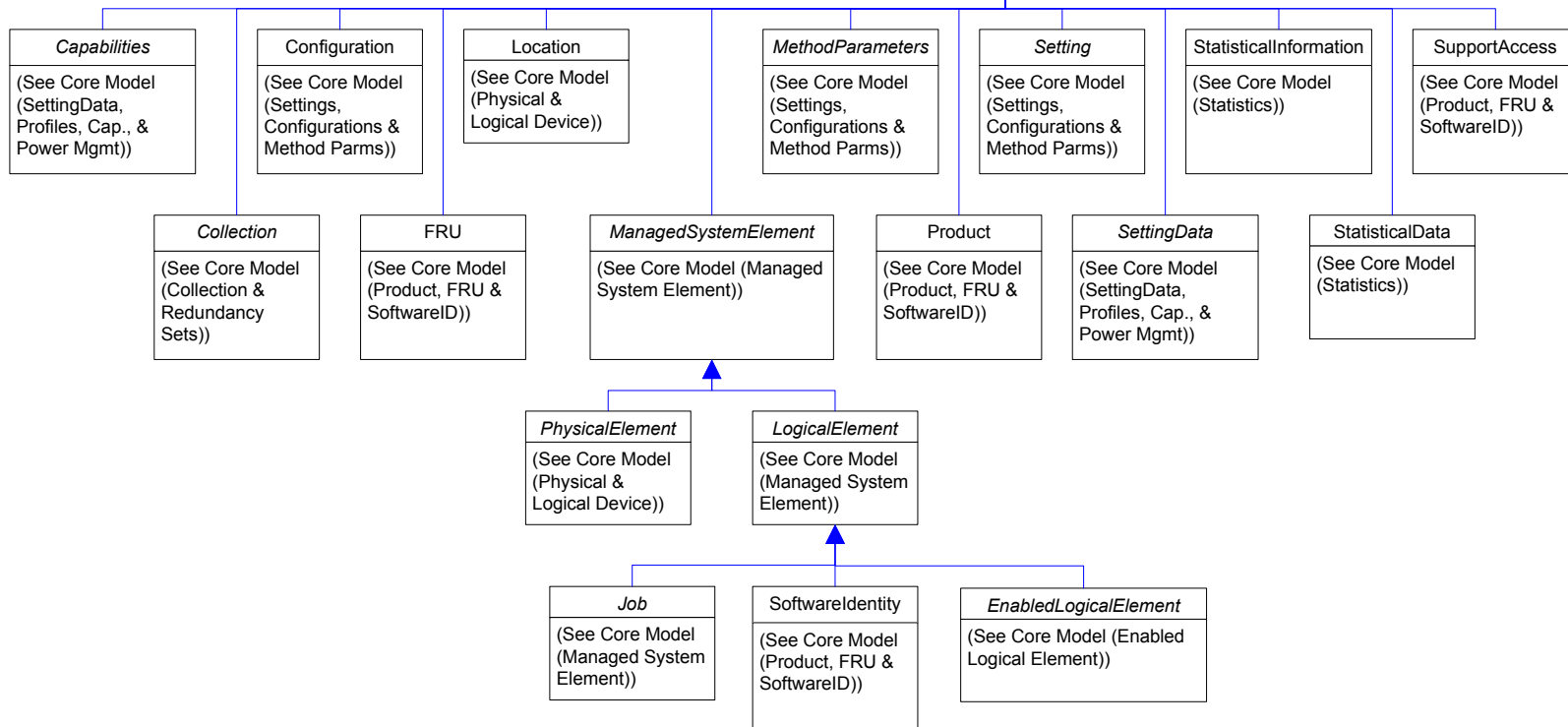
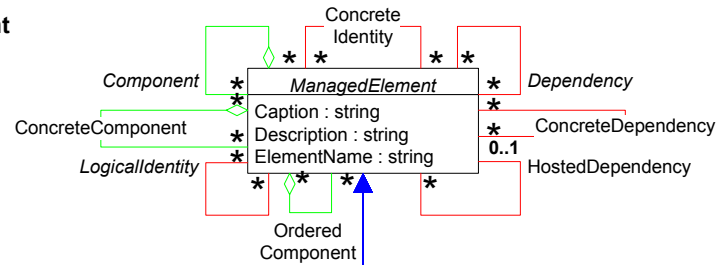
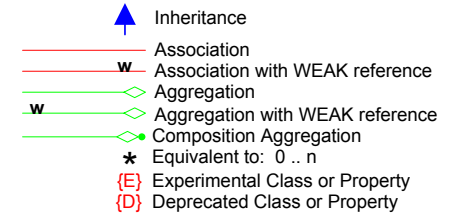
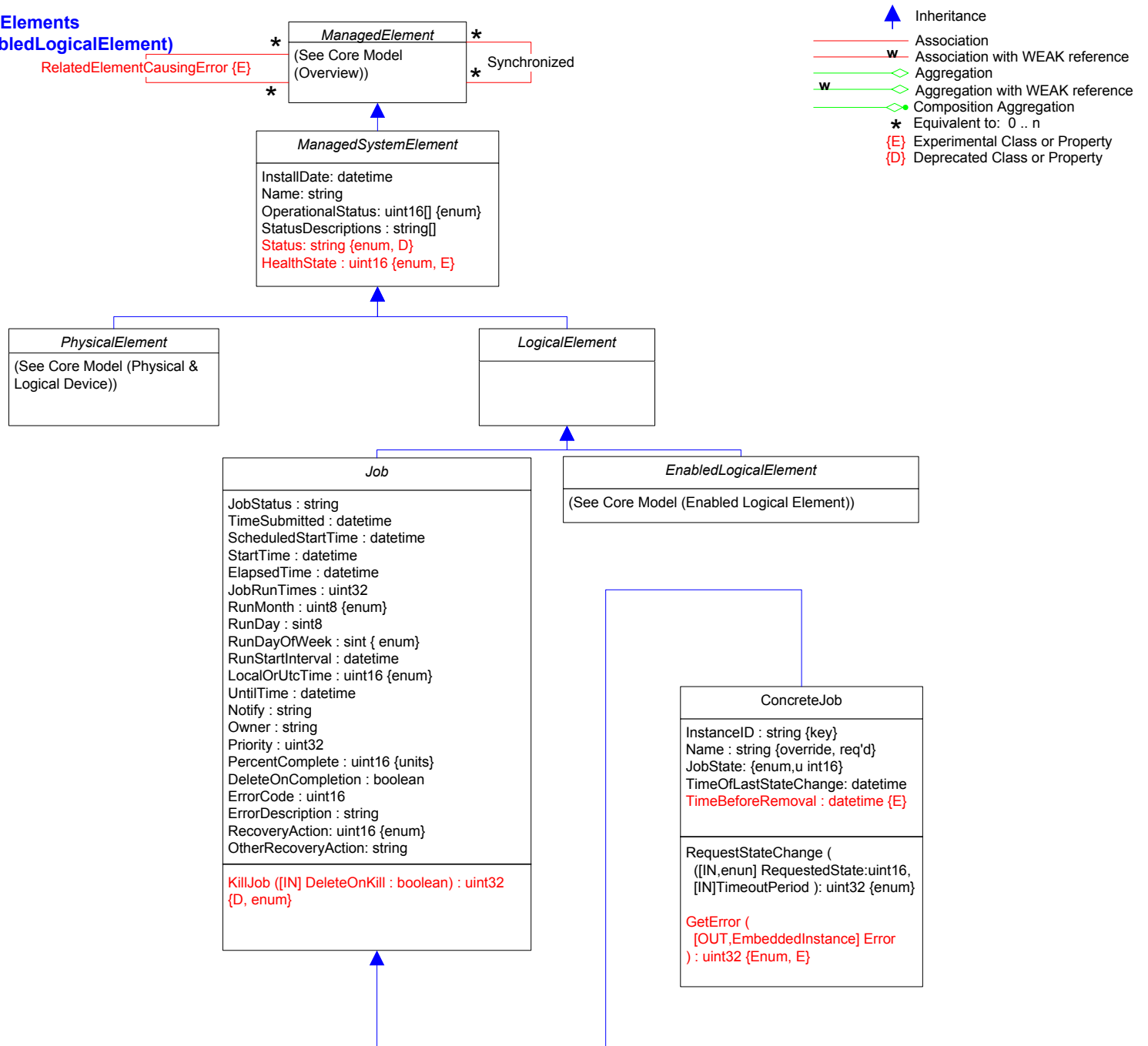


Title : Core Specification 2.10 (UML diagram)
 Filename: CIM_Core.vsd
 Author : DMTF SysDev-wg
 Date : 07/07/2005

- Page 1 : Overview
- Page 2 : ManagedSystemElement
- Page 3 : EnabledLogicalElement
- Page 4 : Physical Elements and Logical Devices (Including StorageExtents)
- Page 5 : Collections/RedundancySet
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- Page 12 : Association Hierarchy
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- Page 14 : Dependency Hierarchy
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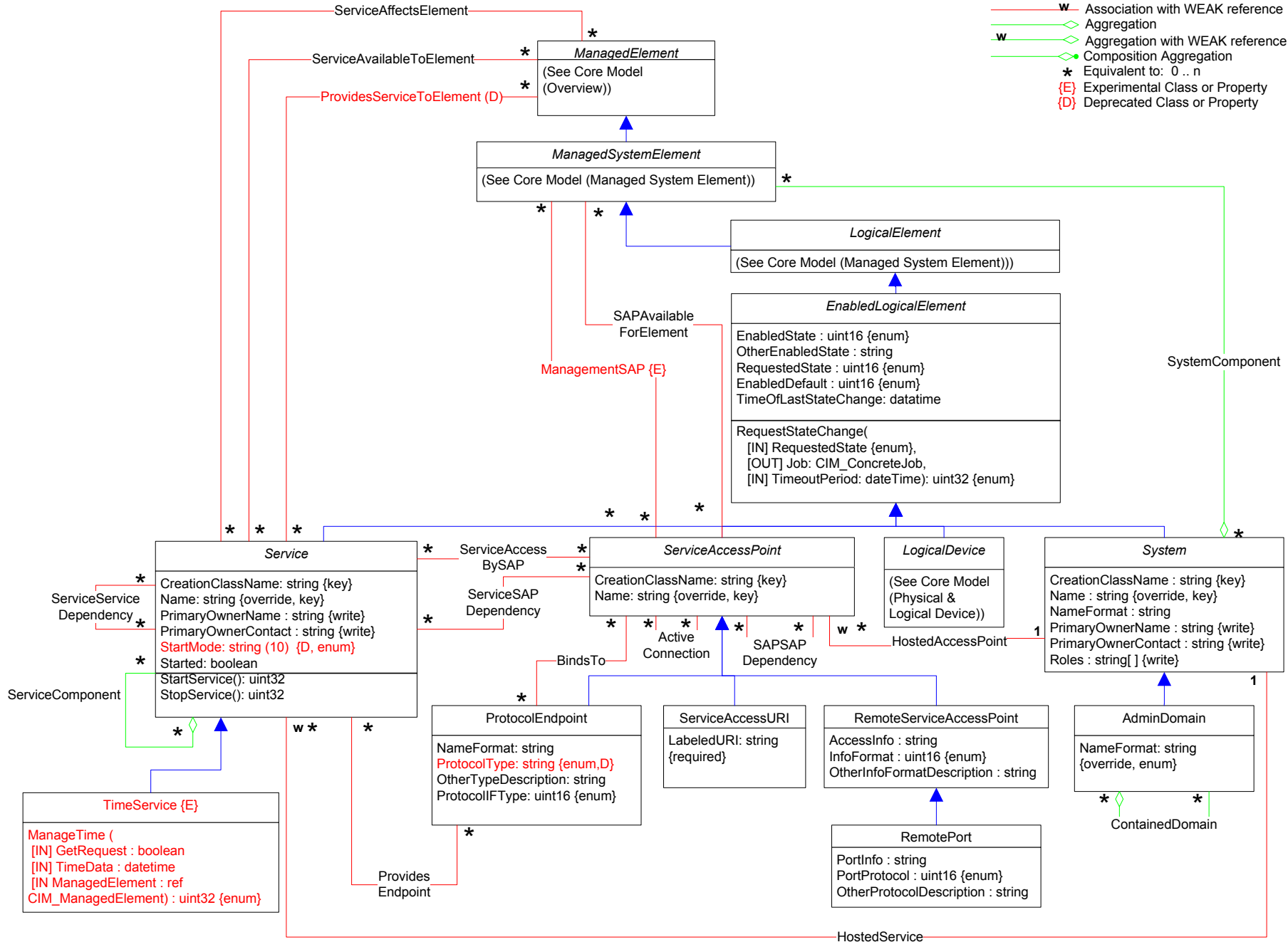


Page 2 : Managed System Elements
(LogicalElement, Job, EnabledLogicalElement)

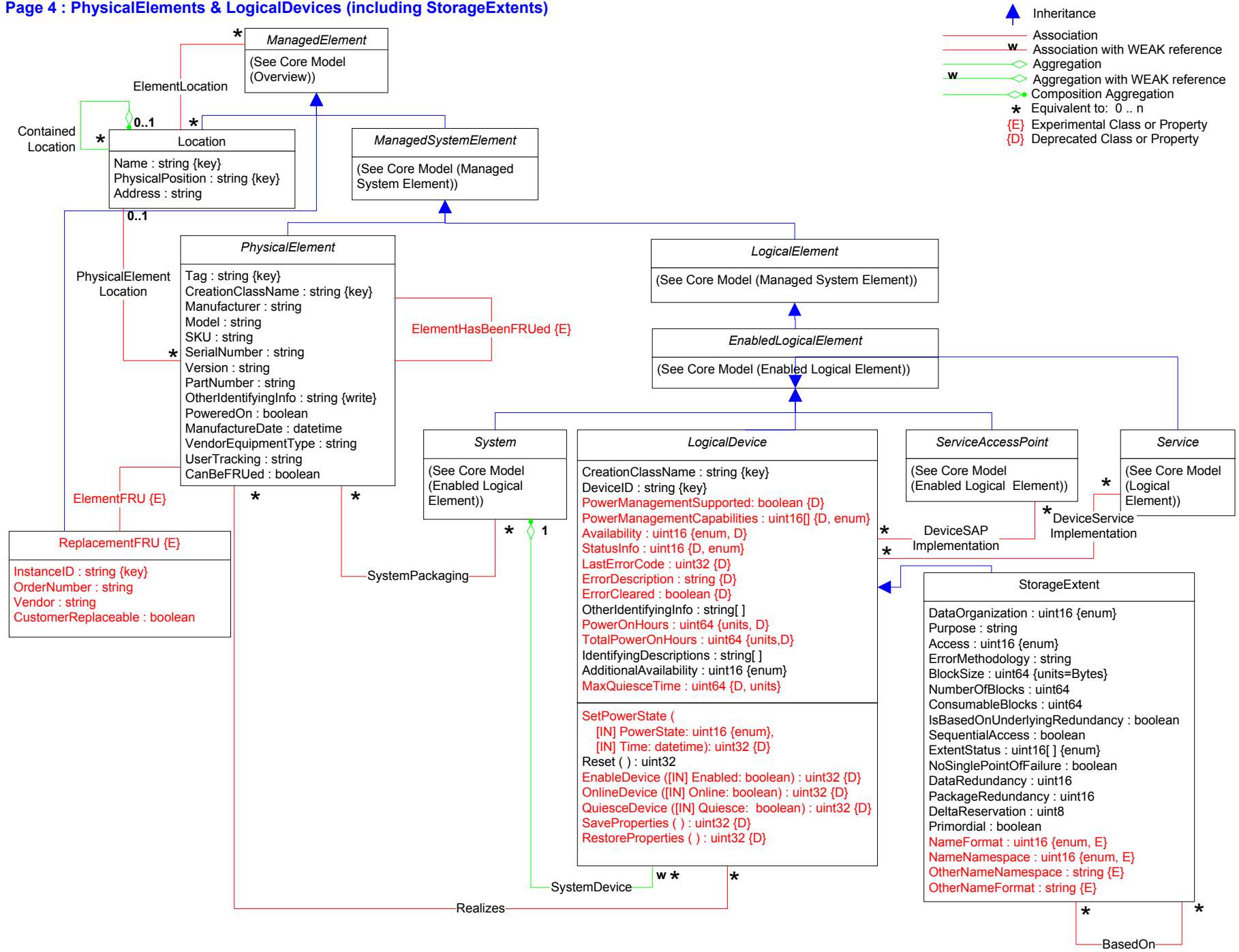


Page 3 : Enabled Logical Elements (Service, ServiceAccessPoint, System)










- 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

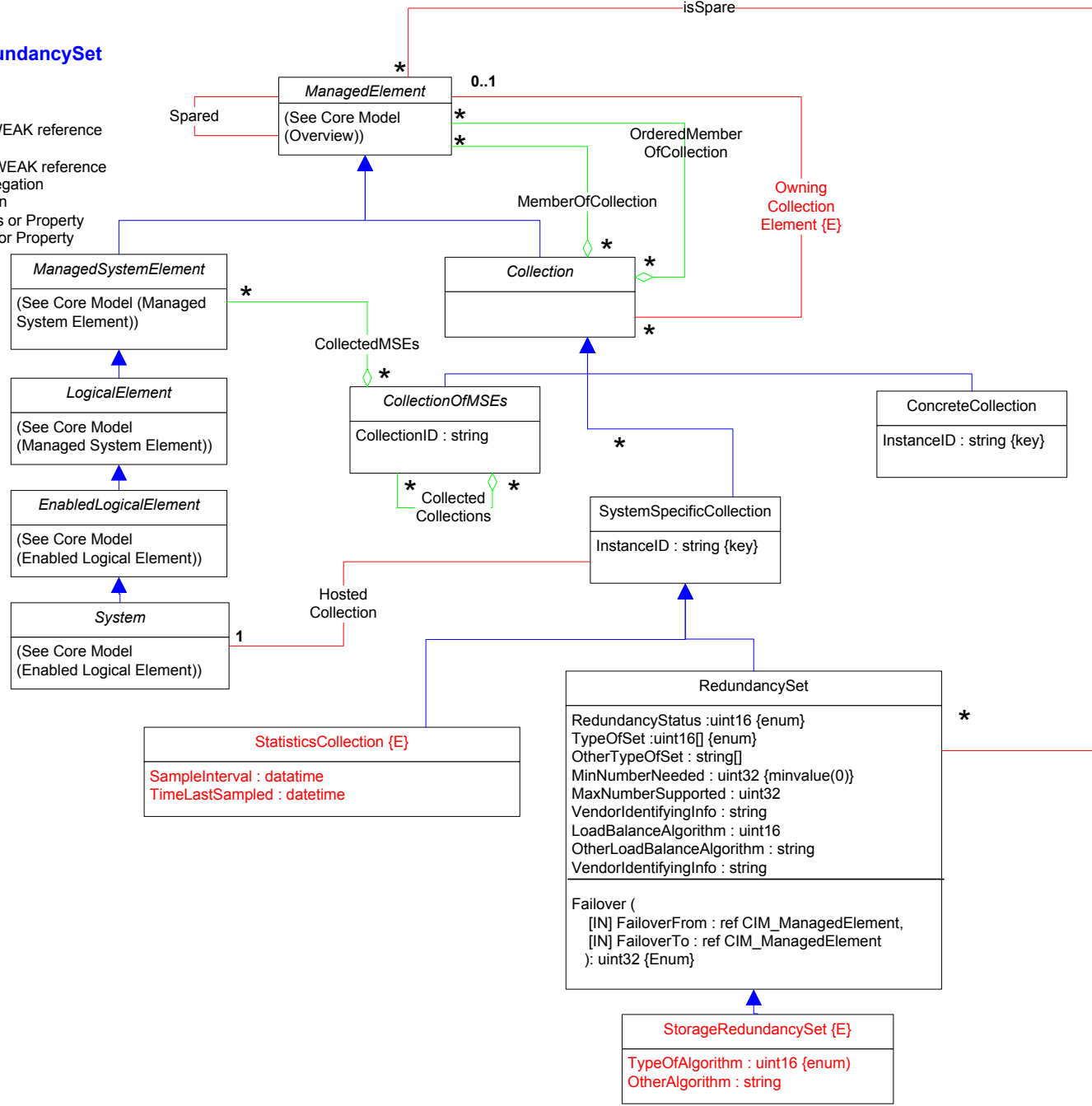


Page 4 : PhysicalElements & LogicalDevices (including StorageExtents)












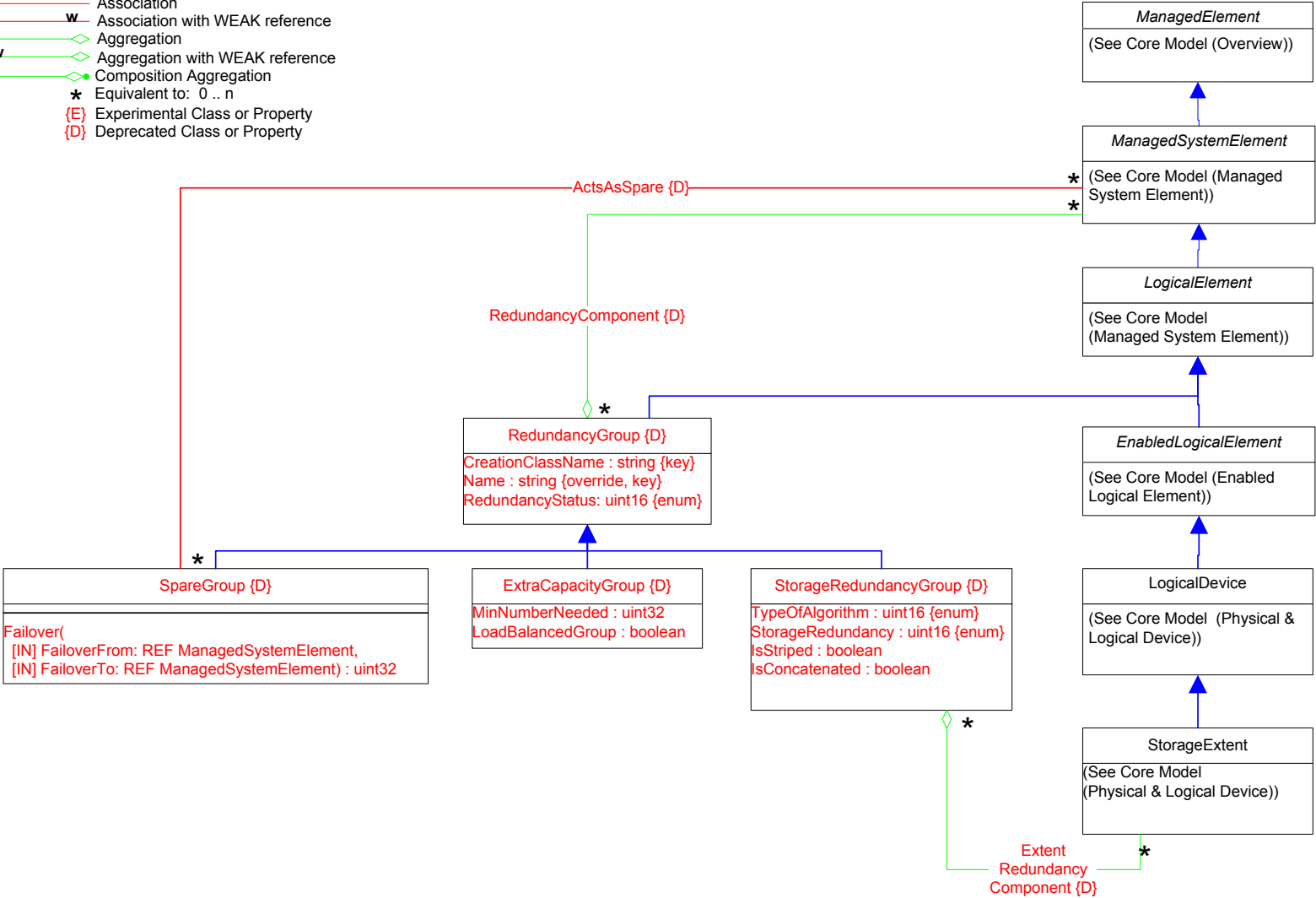
Page 5 : Collections/RedundancySet

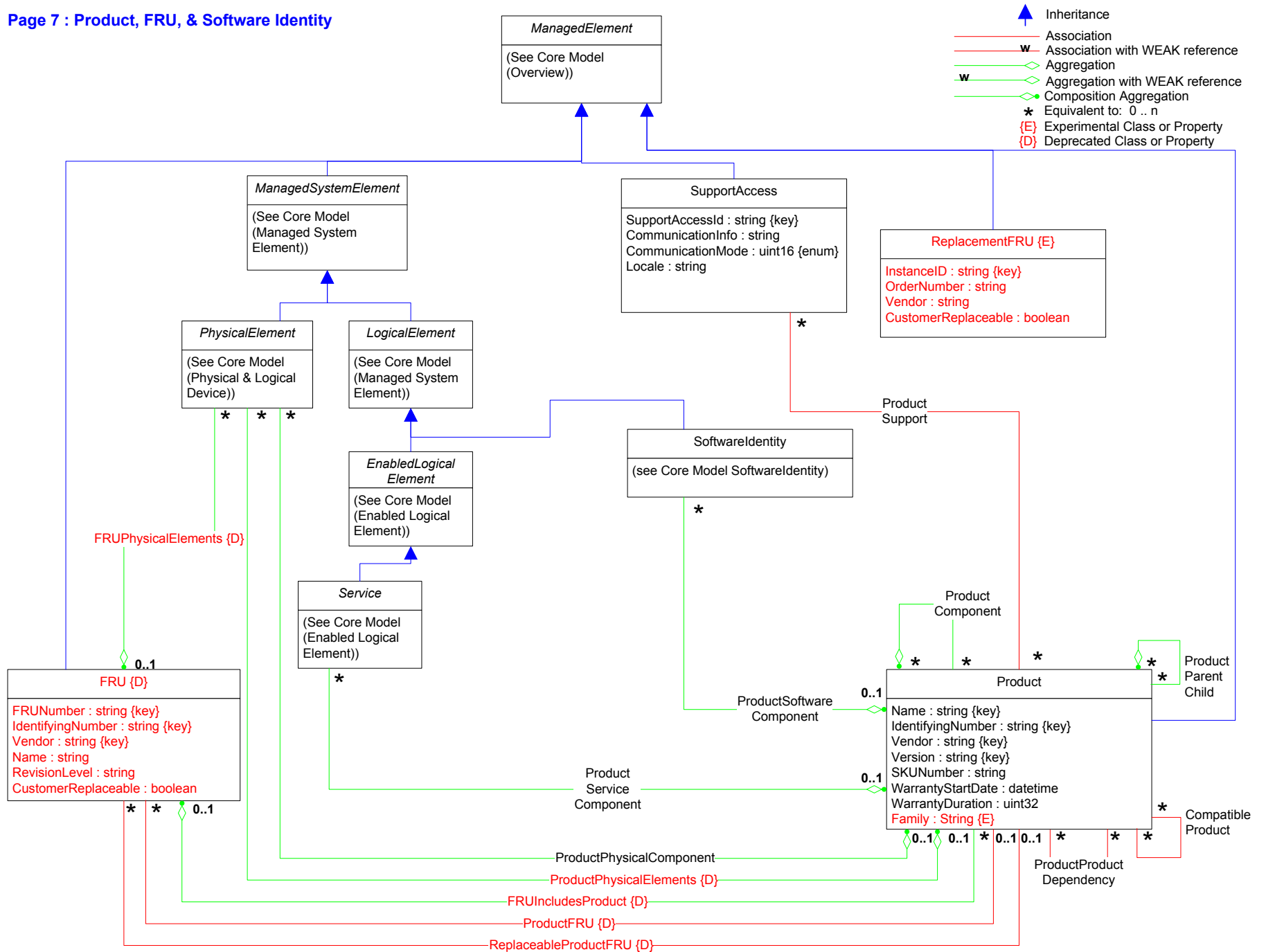
-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n
-  Experimental Class or Property
-  Deprecated Class or Property

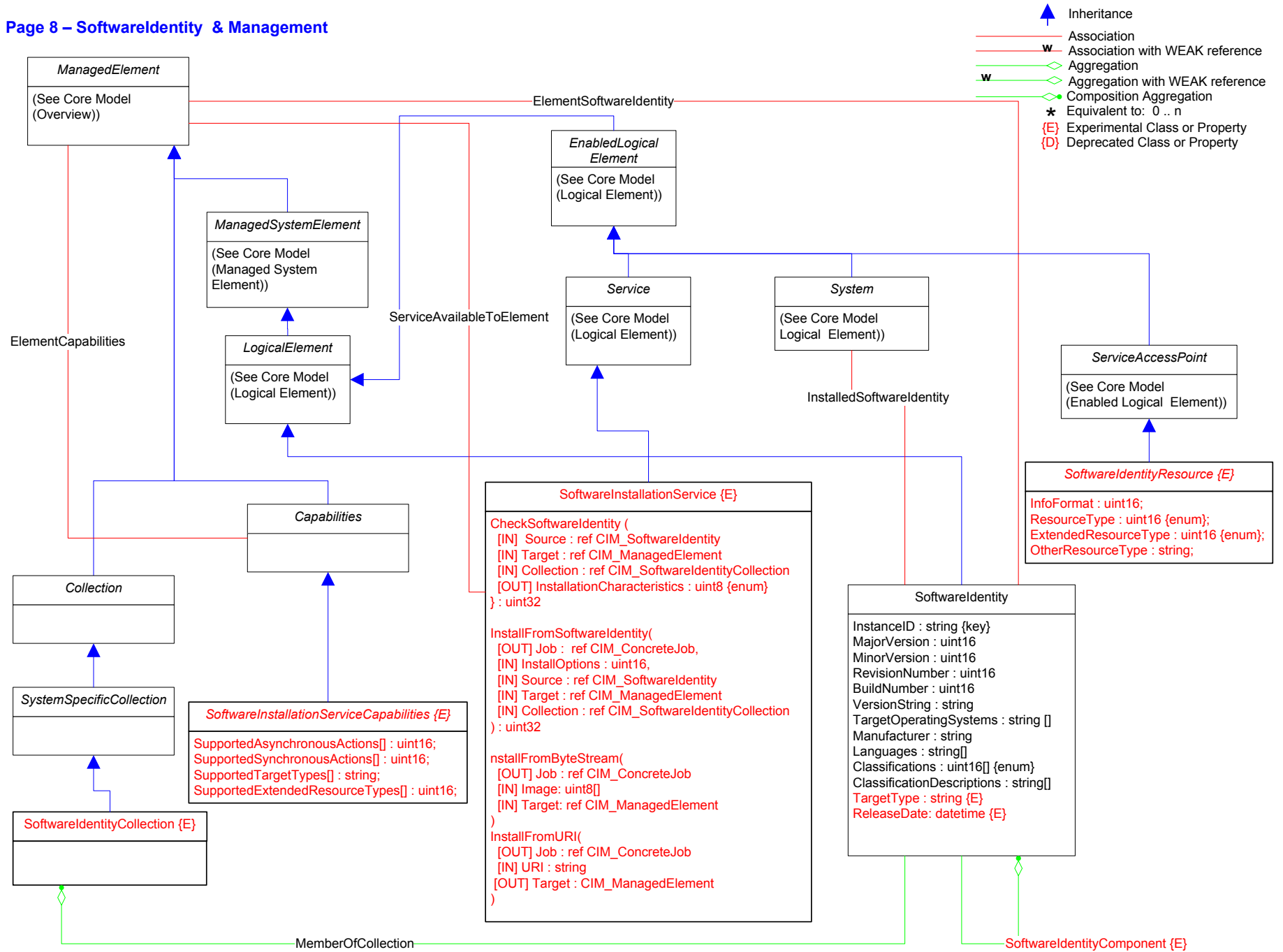


Page 6 : Redundancy Group










-  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

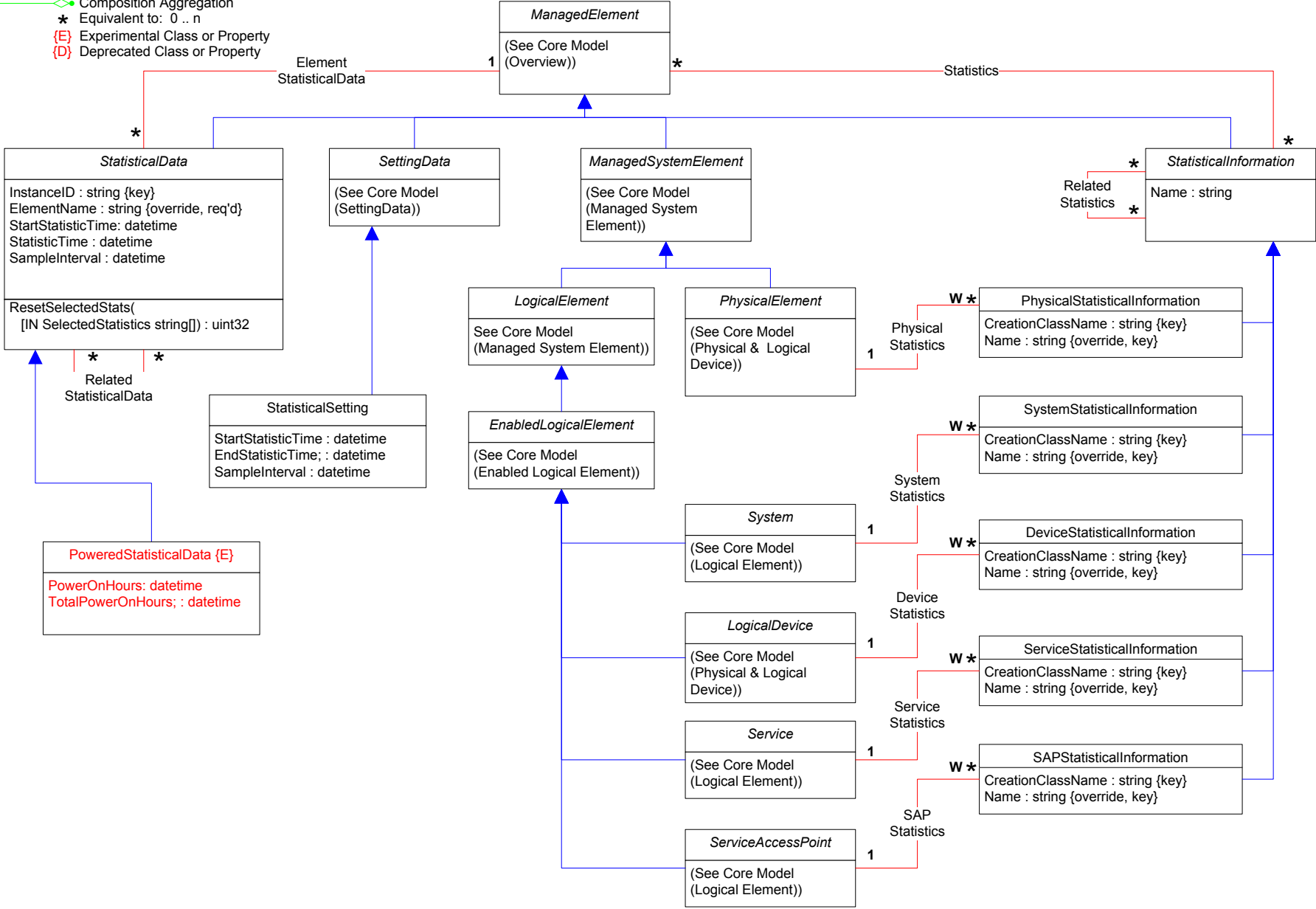






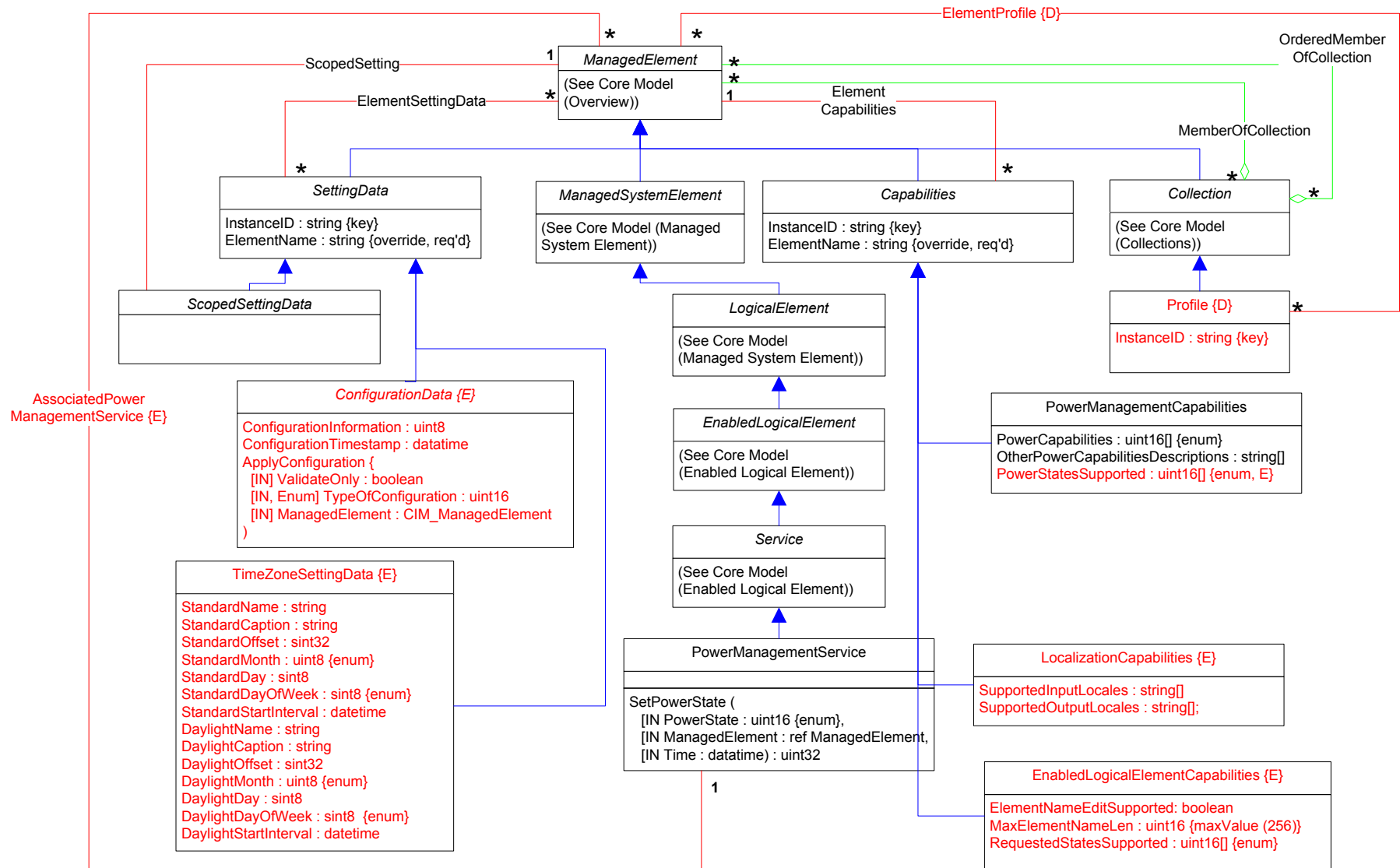
Page 9 : Statistics

-  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

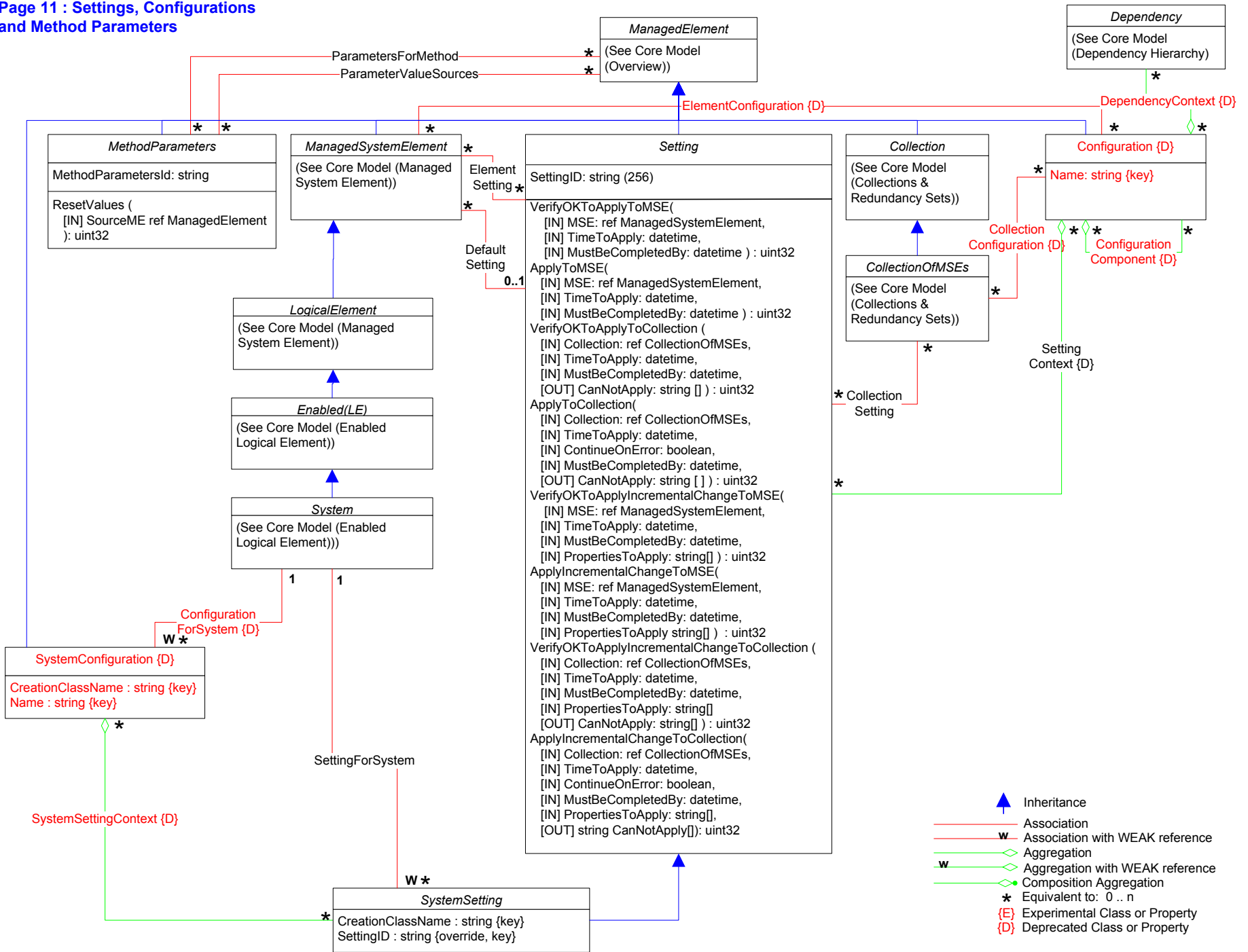


Page 10 : SettingData, Profiles, Capabilities, & Power Management

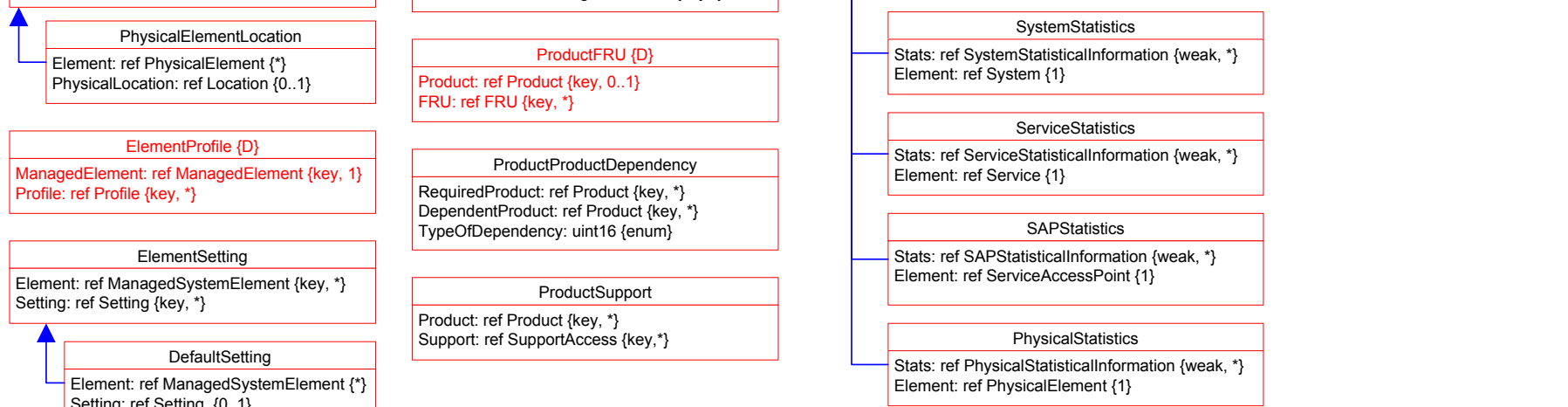
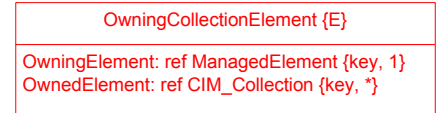
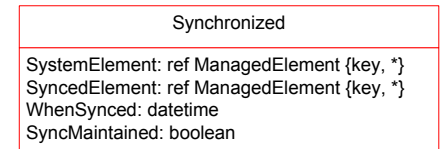
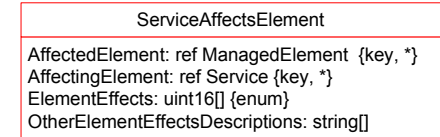
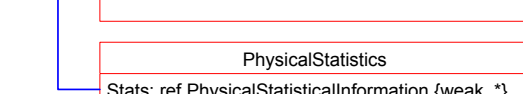
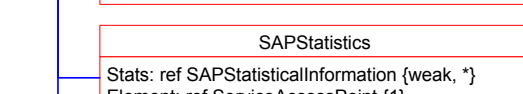
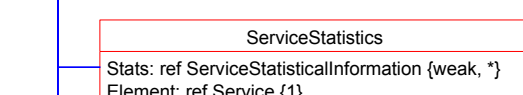
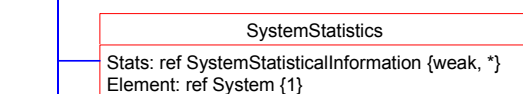
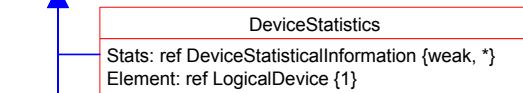
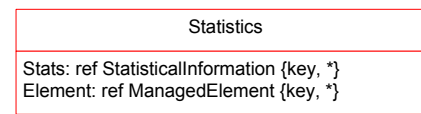
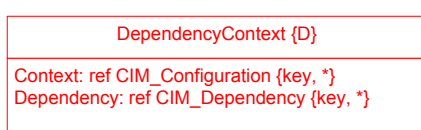
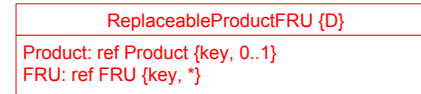
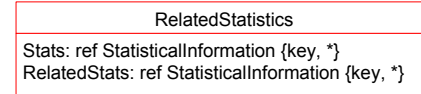
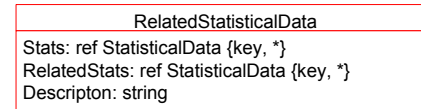
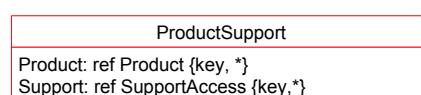
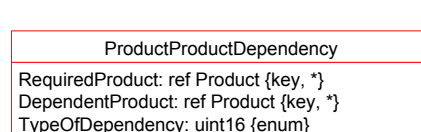
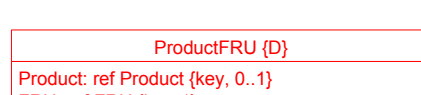
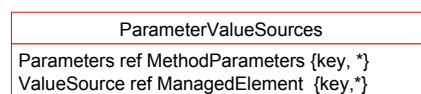
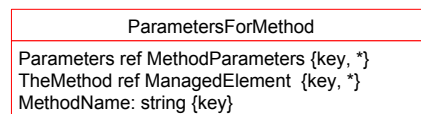
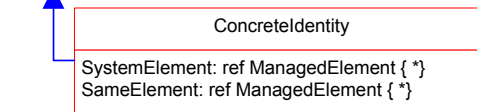
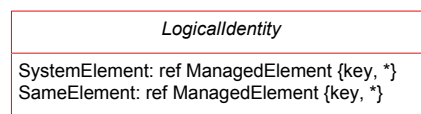
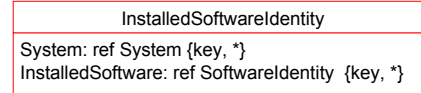
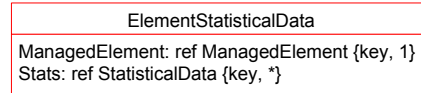
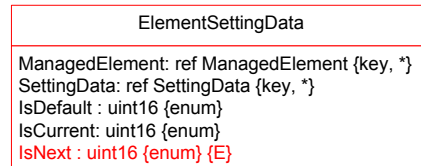
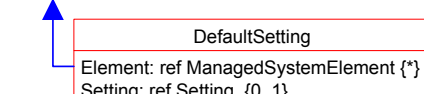
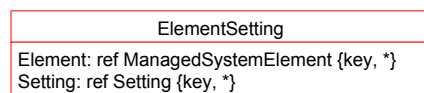
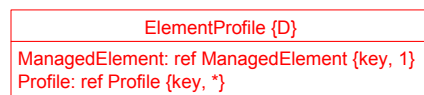
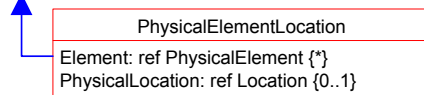
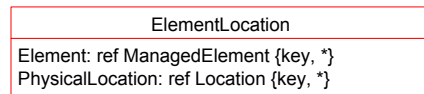
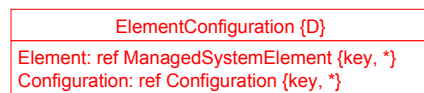
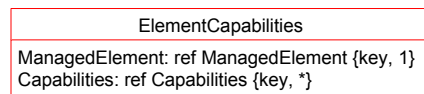
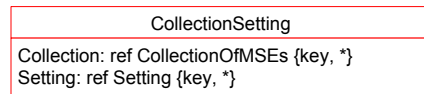
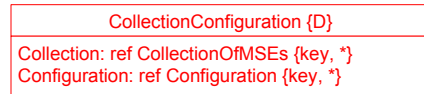
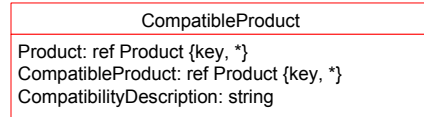
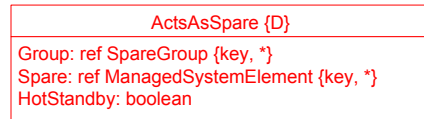
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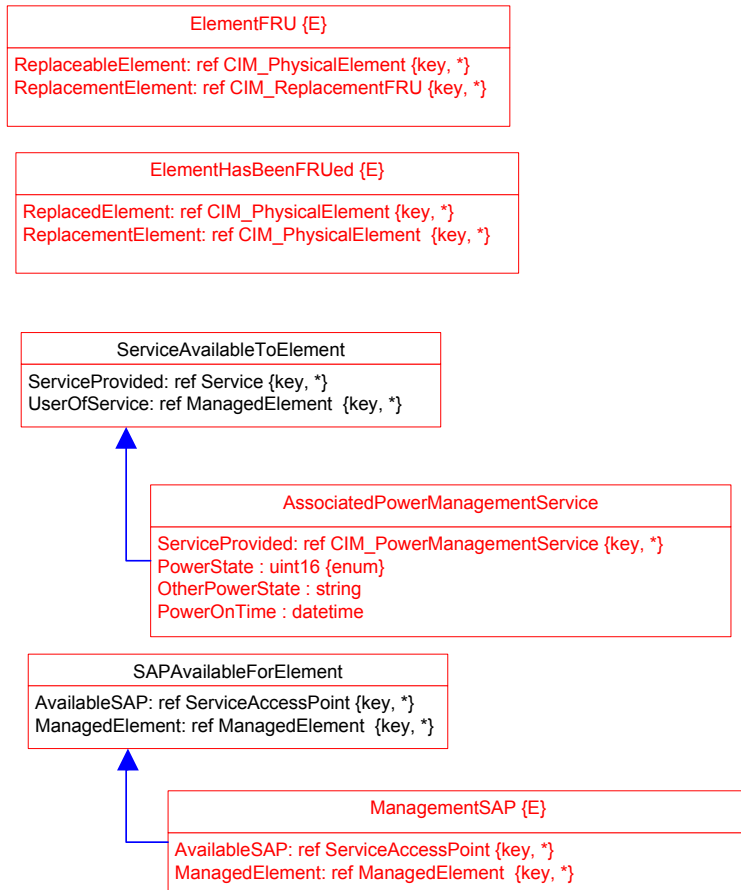
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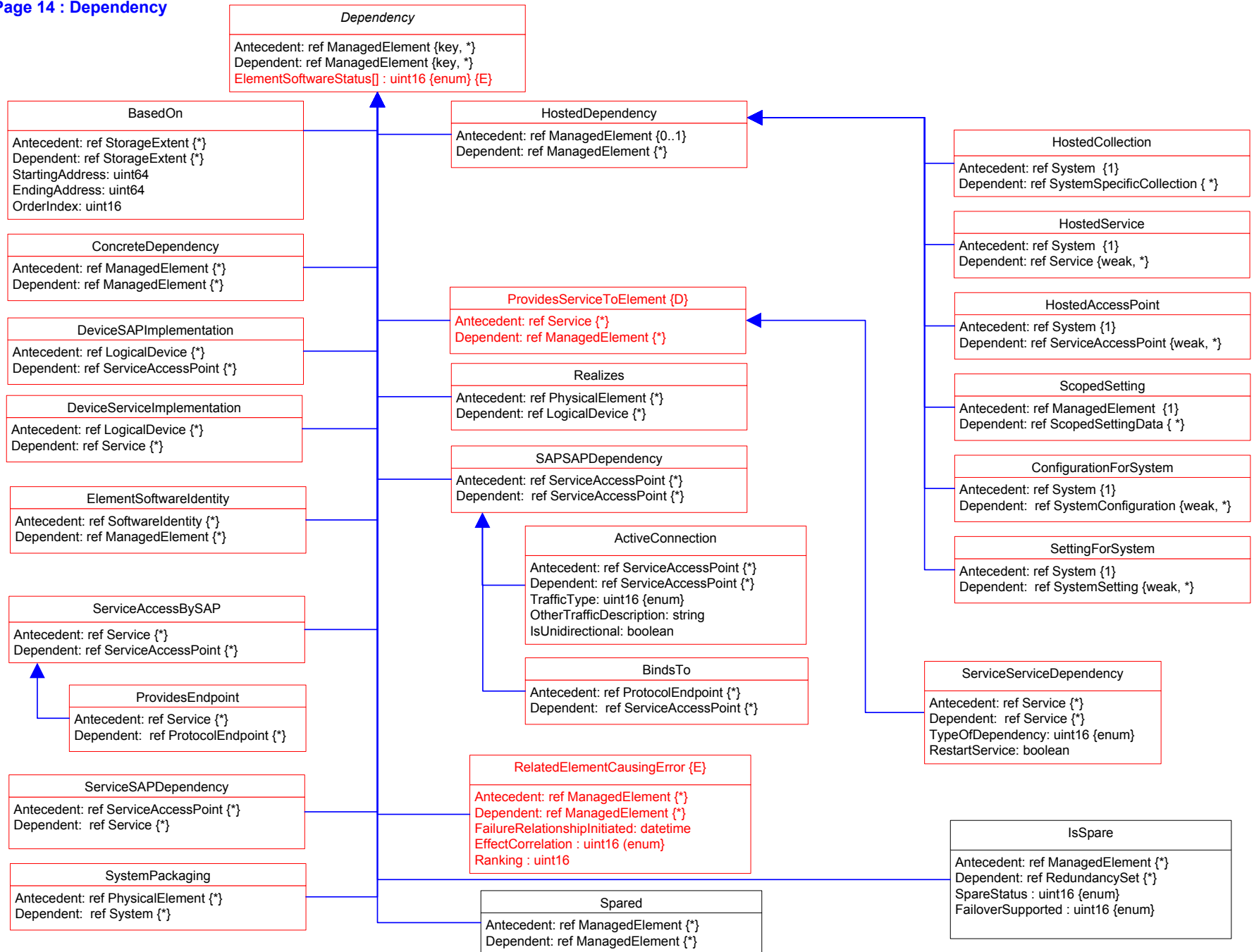


Page 12 : Association Hierarchy



Page 13 : Association Hierarchy





Page 15 : Aggregation Hierarchy

