

Title : Physical Specification 2.47.0
Filename : CIM_Physical.vsd
Author : DMTF CIM Core Schema WG
Date : 3 Aug 2016

Page 1: Overview

Page 2: Physical Packages, Storage Packages, Connectors & Links

Page 3: Physical Component

Page 4: Physical Capacity & Replacement Sets

Page 5: Storage Statistics

Page 6: Misc

Page 7: Association Hierarchy

Page 8: Aggregation Hierarchy

▲ Inheritance

— Association

—w Association with WEAK reference

◊ Aggregation

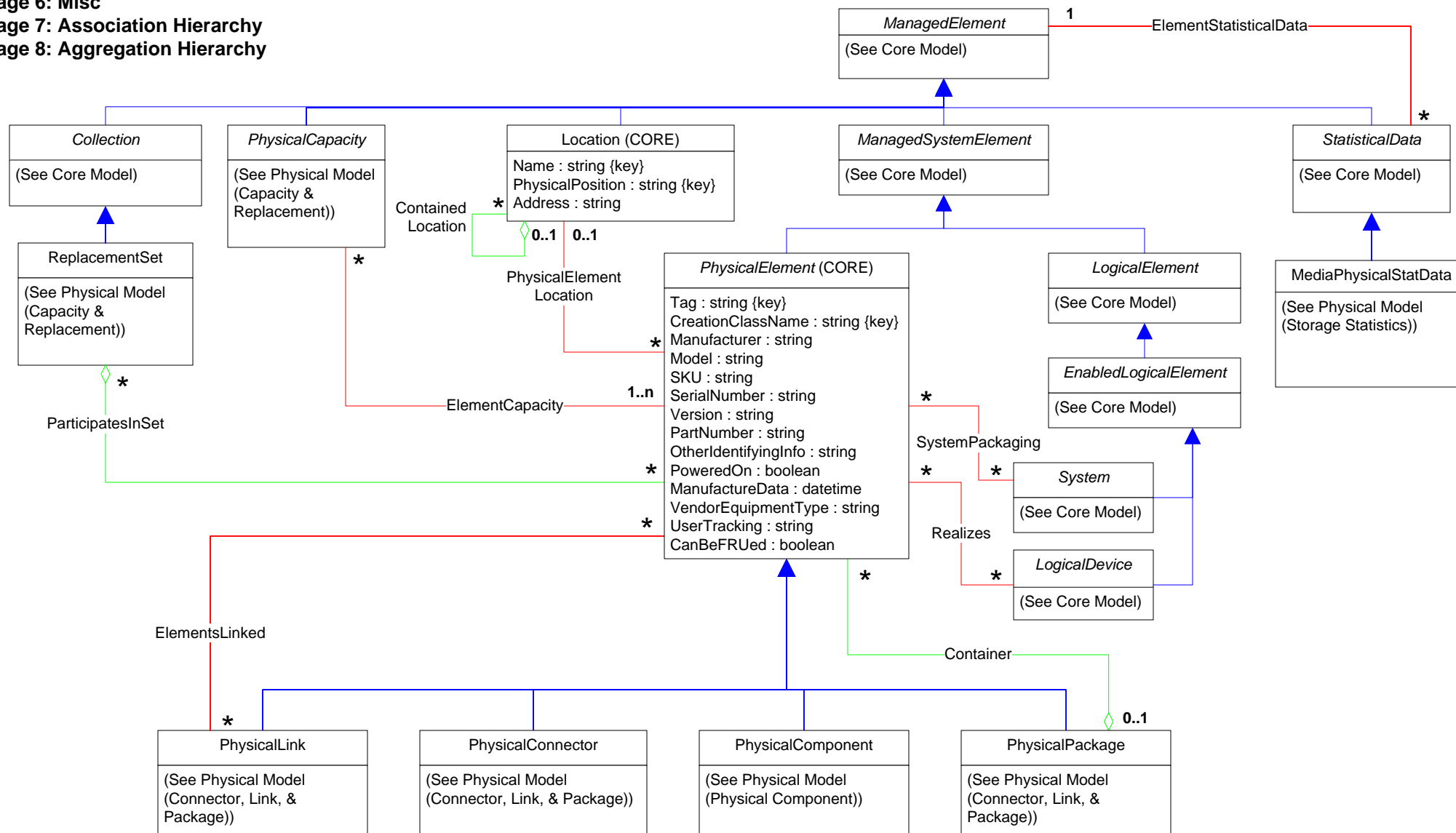
—w◊ Aggregation with WEAK reference

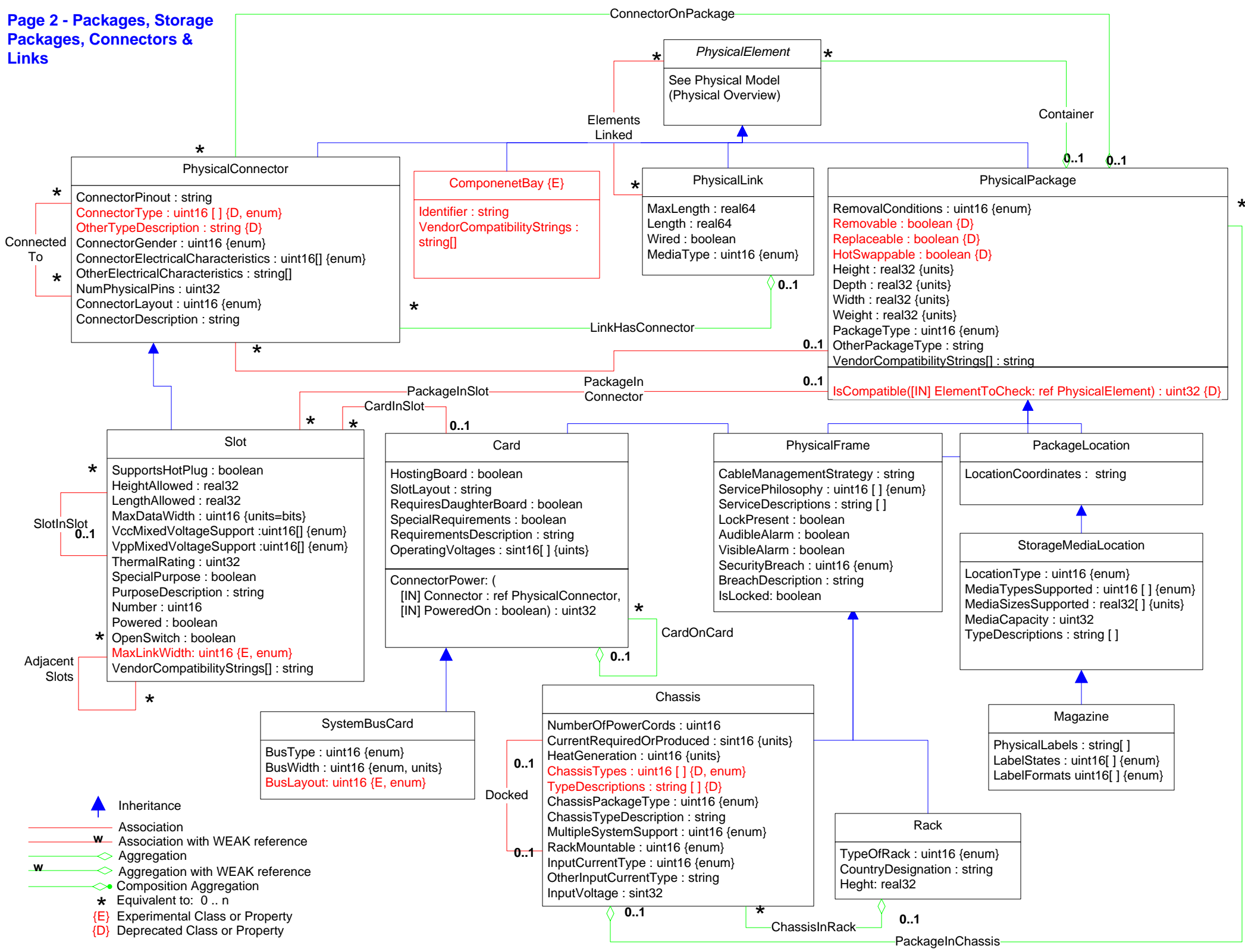
◊ Composition Aggregation

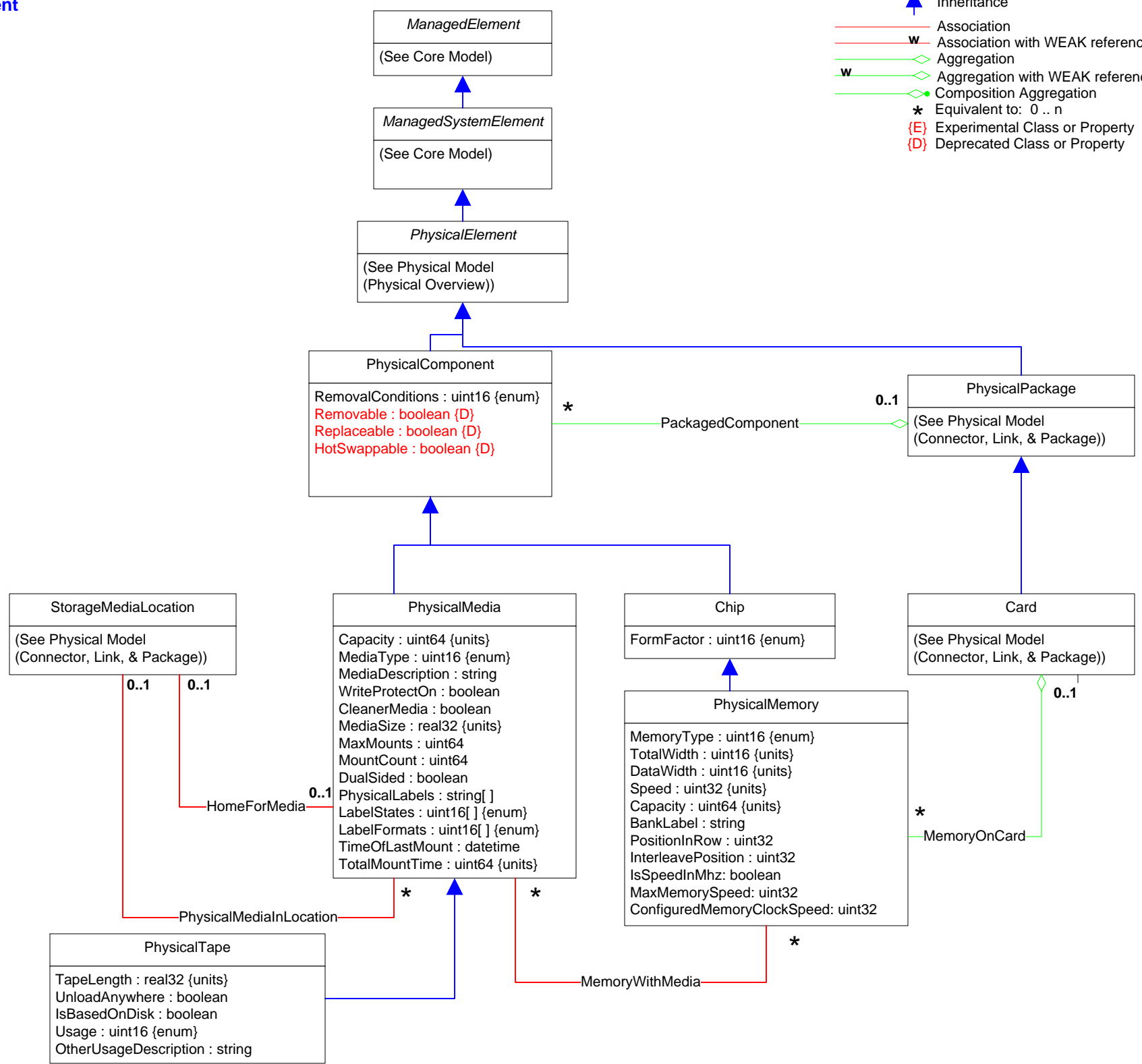
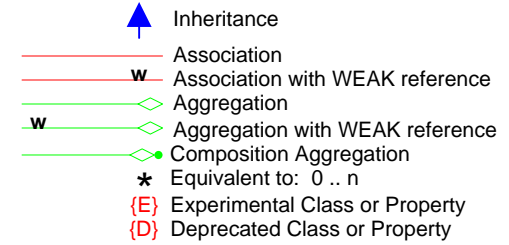
* Equivalent to: 0..n

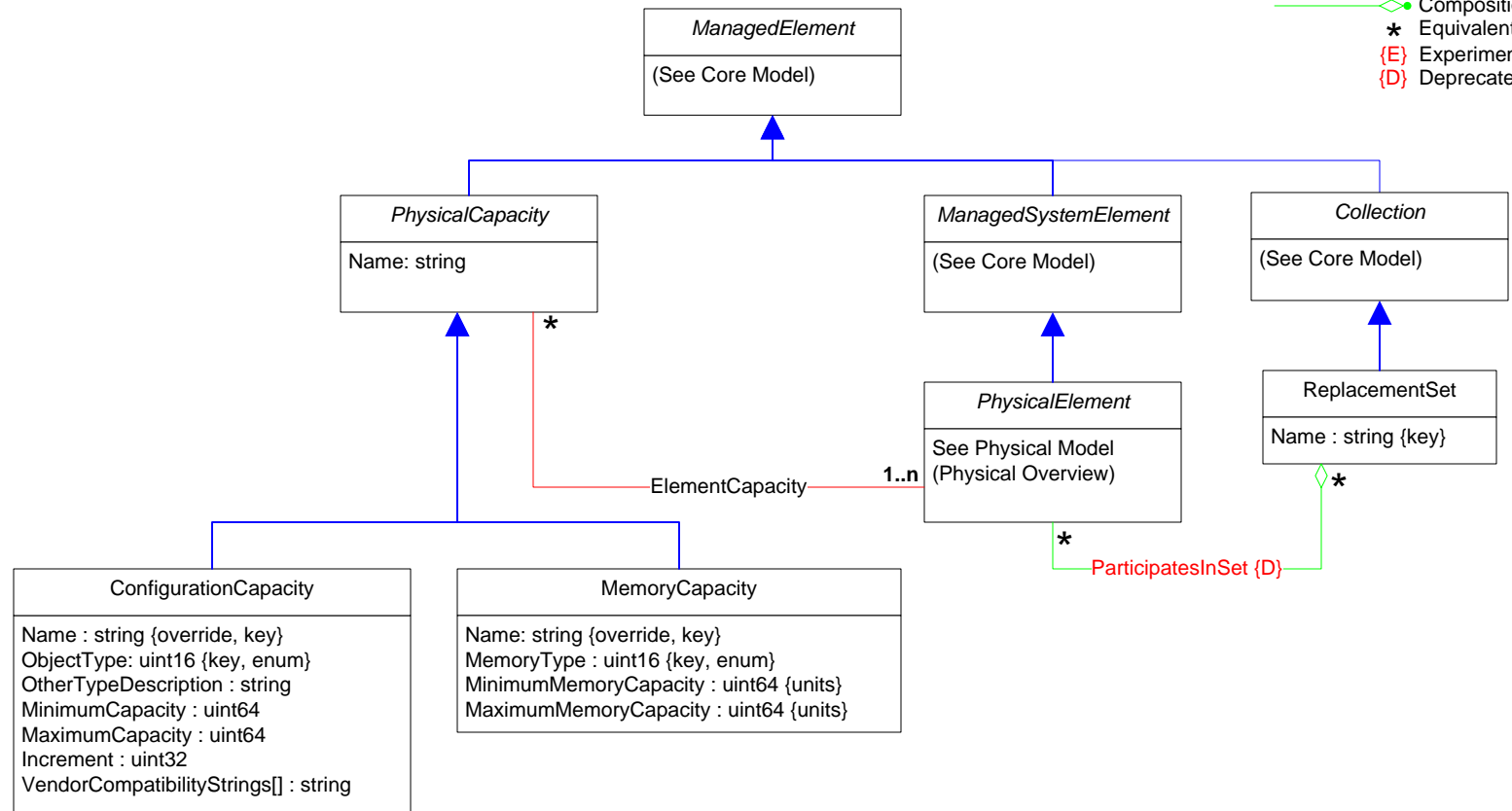
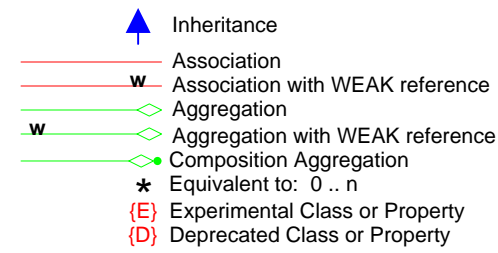
{E} Experimental Class or Property

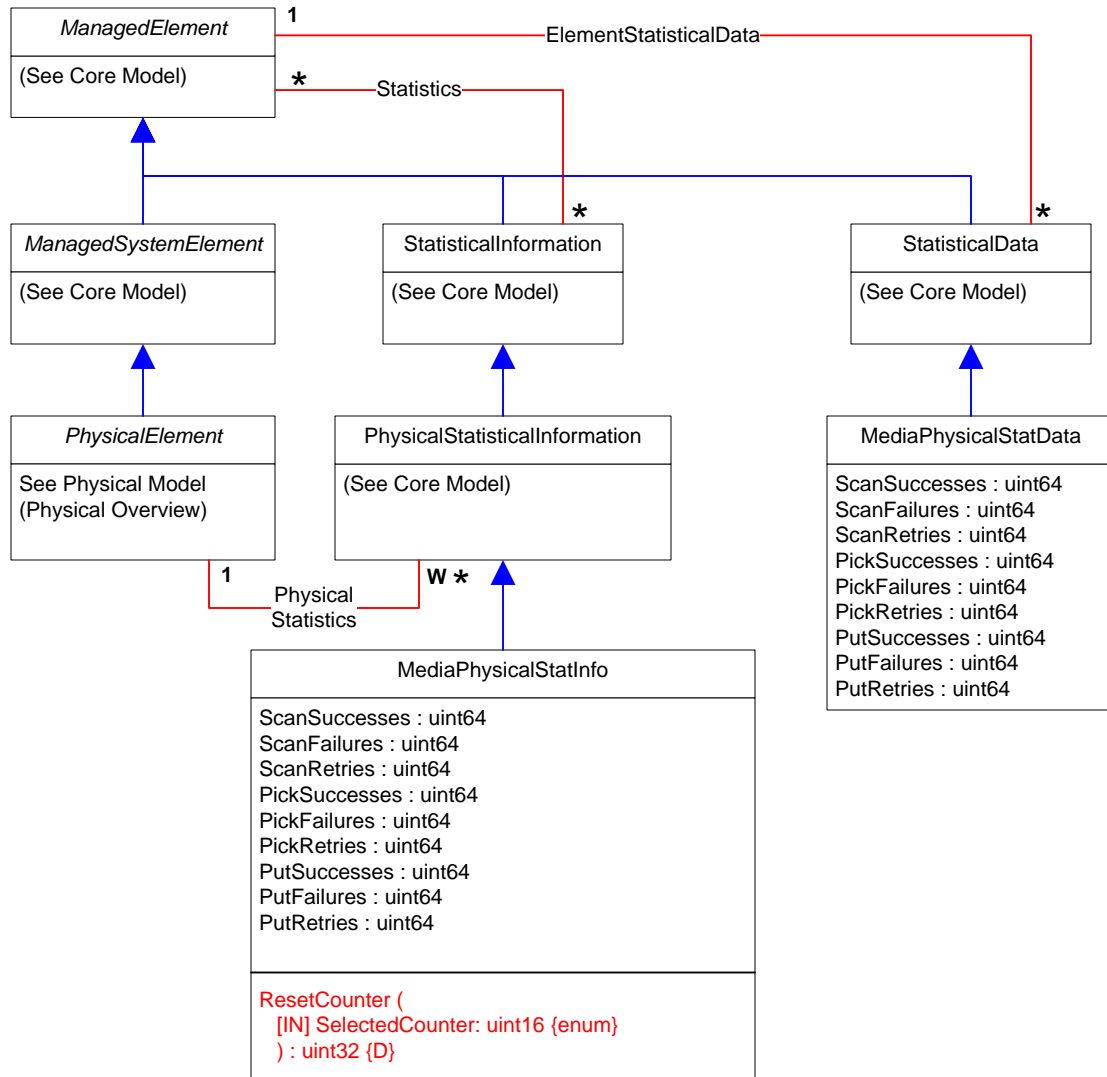
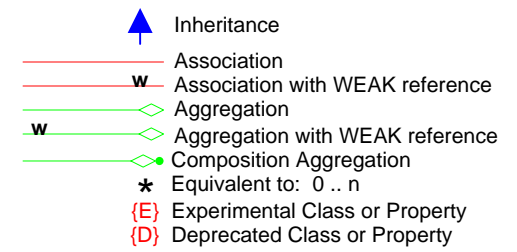
{D} Deprecated Class or Property












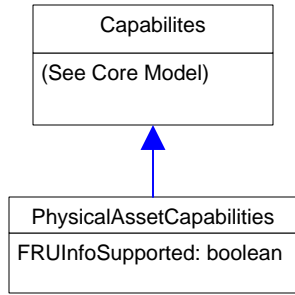




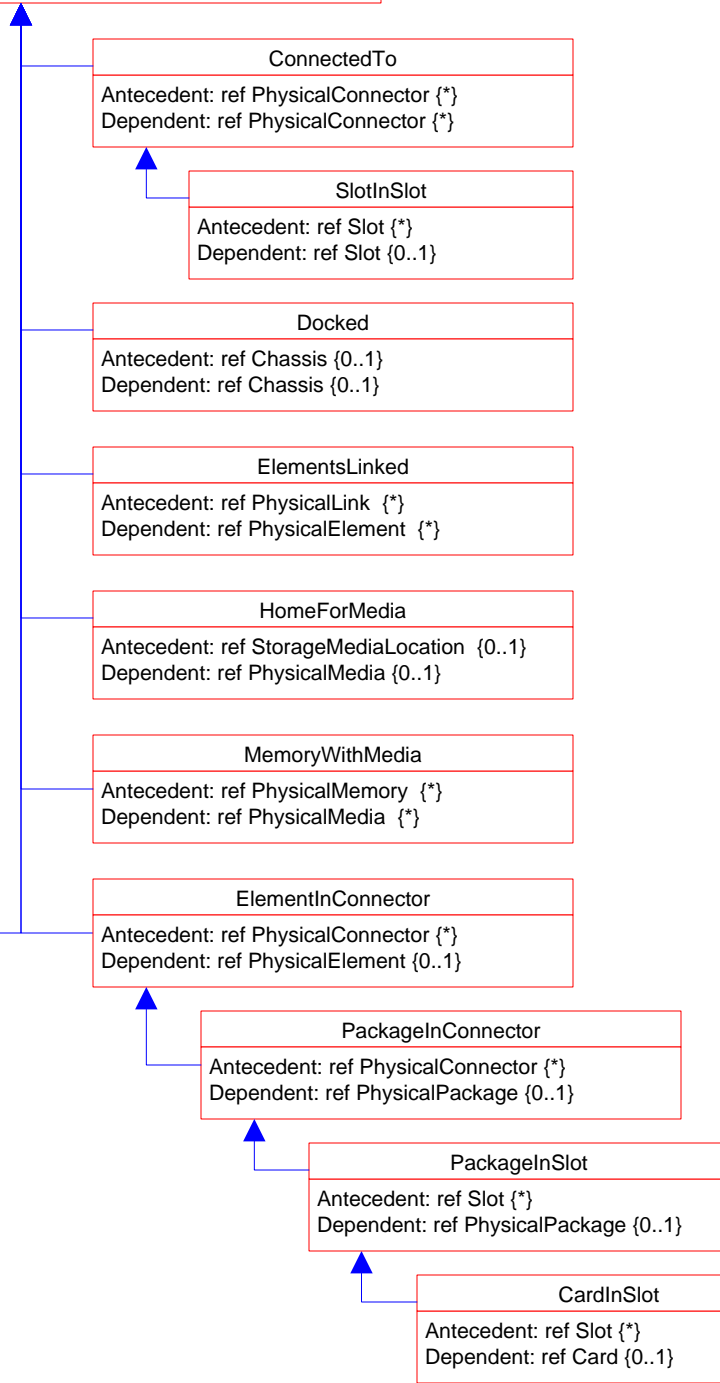
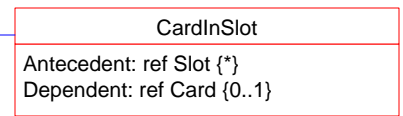
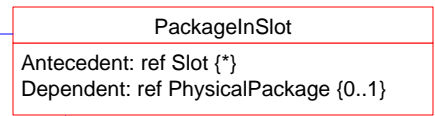
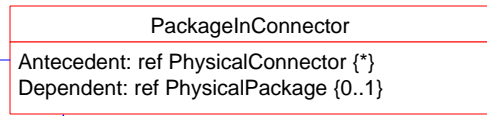
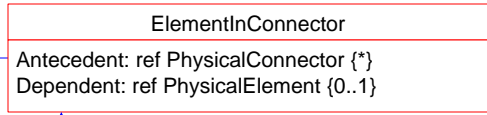
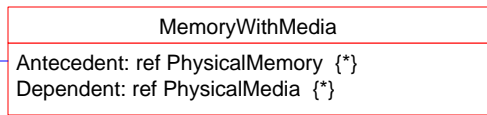
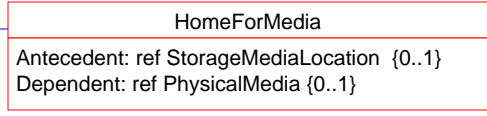
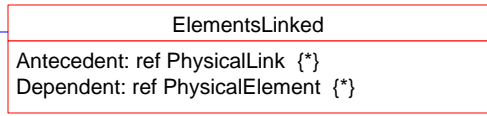
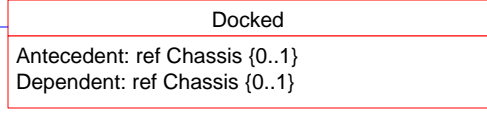
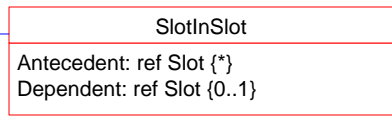
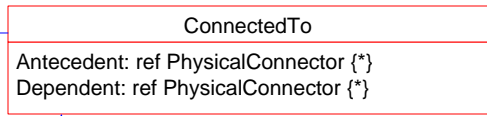
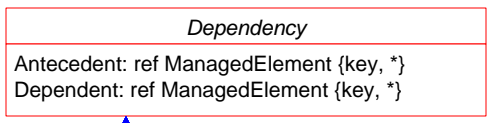
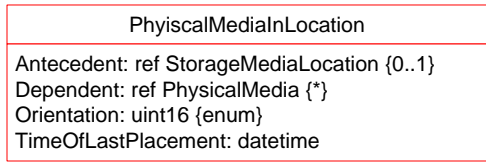
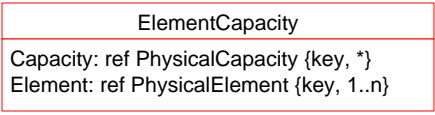
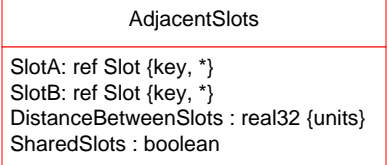




-  Inheritance
-  Association
-  Association with WEAK reference
-  Aggregation
-  Aggregation with WEAK reference
-  Composition Aggregation
-  Equivalent to: 0 .. n
-  Experimental Class or Property
-  Deprecated Class or Property



Page 7 - Association Hierarchy



Page 8 - Aggregation Hierarchy

