Page 4 : Associated System Software Features and Elements

- 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

**CIM_LogicalElement**
(See Core Model)

**CIM_SoftwareFeature**
(See Application Model)

**CIM_SoftwareElement**
(See Application Model)

**CIM_OperatingSystem**

**CIM_SoftwareFeature**
SoftwareElements

**CIM_Service**
(See Core Model)

**CIM_System**
(See Core Model)

**CIM_ComputerSystem**
(See System Model)

**CIM_DiagnosticTest**
(See System Model)

**CIM_EnablingLogicalElement**
(See Core Model)

**CIM_EnabledLogicalElement**
(See Core Model)

**CIM_OperatingSystem**

**CIM_InstalledSoftwareElement**
Software
CIM_ApplicationSystem
(See Page 1 this model. Properties and methods are repeated since they apply mainly to the application runtime)

Distribution: uint16 [ ] (enum)
EnabledState: uint16 (enum, override)
StartupTime: datetime
ServingStatus: uint16 (enum)
LastServingStatusUpdate: datetime
StartApplication():uint16
StopApplication():uint16

CIM_ApplicationSystemDependency

CIM_ManagedSystemElement
(See Core Model)

CIM_LogicalElement
(See Core Model)

CIM_EnabledLogicalElement
(See Core Model)

CIM_System
(See Core Model)

CIM_StatisticalData

CIM_StatisticalRuntimeOverview

LastActivity: datetime
NumberOfActiveRequests: uint32
NumberOfActiveRequestors: uint32
AverageResponseTime: uint32 {units}

CIM_StatisticalData

CIM_StatisticalData

CIM_ApplicationSystemHierarchy

CIM_AssociatedAppSystem
OverviewStatistics

0..1
1
0..1