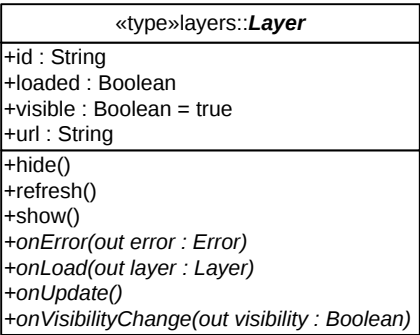


Map

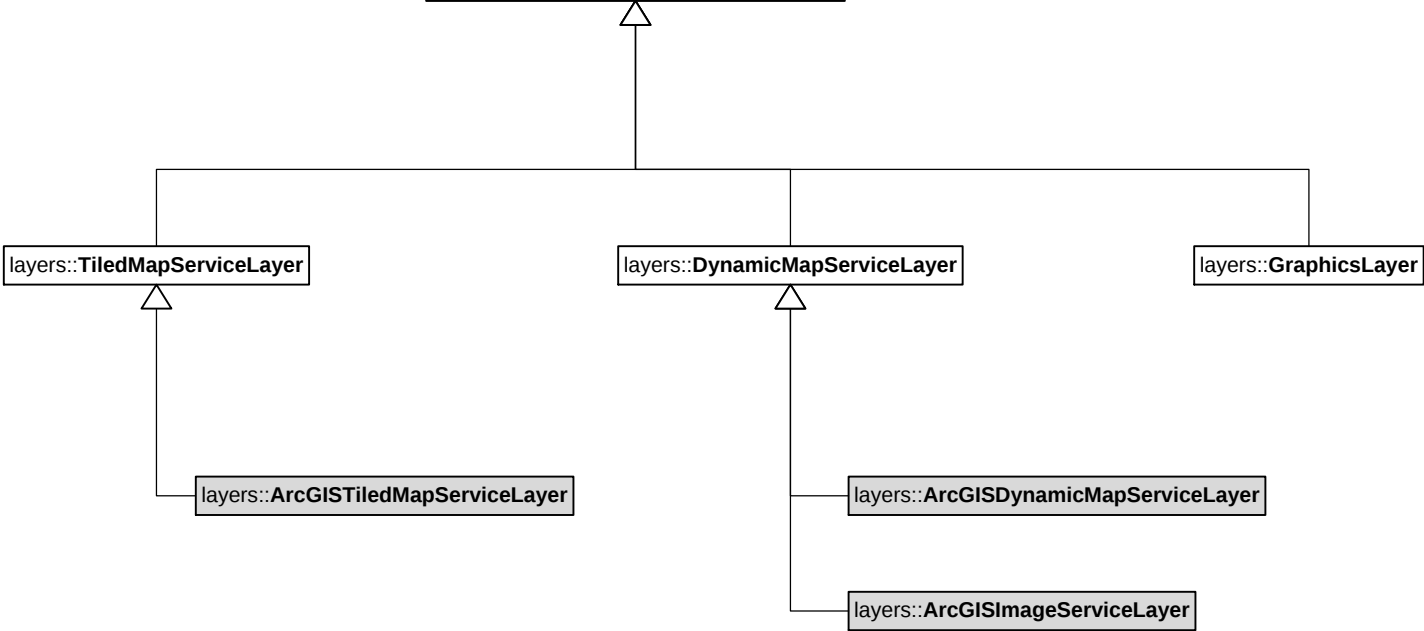
```
+extent : Extent
+graphics : GraphicsLayer
+graphicsLayerIds : String[]
+height : Number
+id : String
+infoWindow : InfoWindow
+isClickRecenter : Boolean = true
+isDoubleClickZoom : Boolean = true
+isKeyboardNavigation : Boolean = true
+isPan : Boolean = true
+isRubberBandZoom : Boolean = true
+isScrollWheelZoom : Boolean = true
+isShiftDoubleClickZoom : Boolean = true
+isPanArrows : Boolean = true
+isZoomSlider : Boolean = true
+layerIds : String[]
+loaded : Boolean
+position : Point
+spatialReference : SpatialReference
+width : Number
```

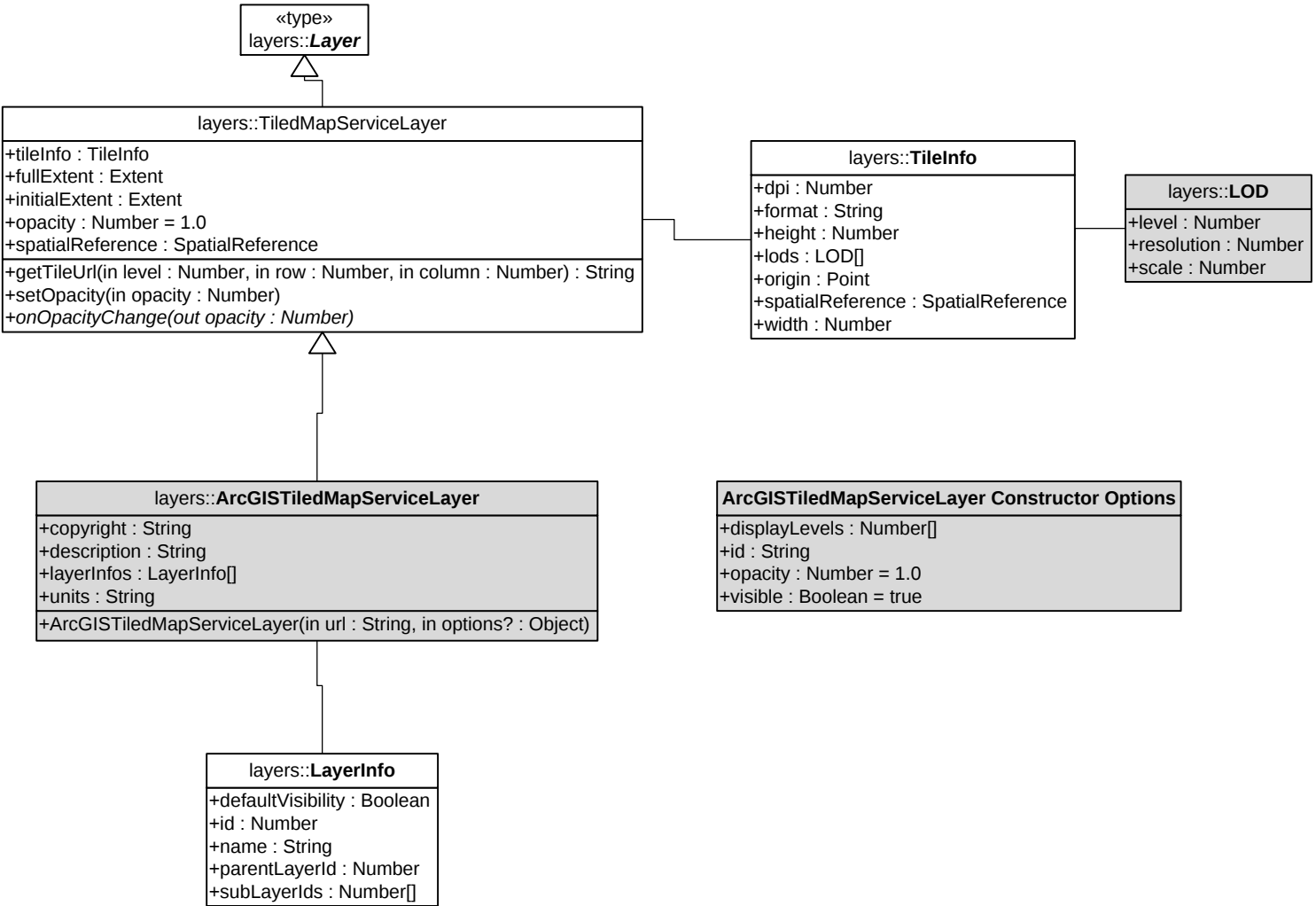
Map Constructor Options
+displayGraphicsOnPan : Boolean = true
+extent : Extent
+layer : Object
+lods : LOD[]
+nav : Boolean = true
+showInfoWindowOnClick : Boolean = true
+slider : Boolean = true

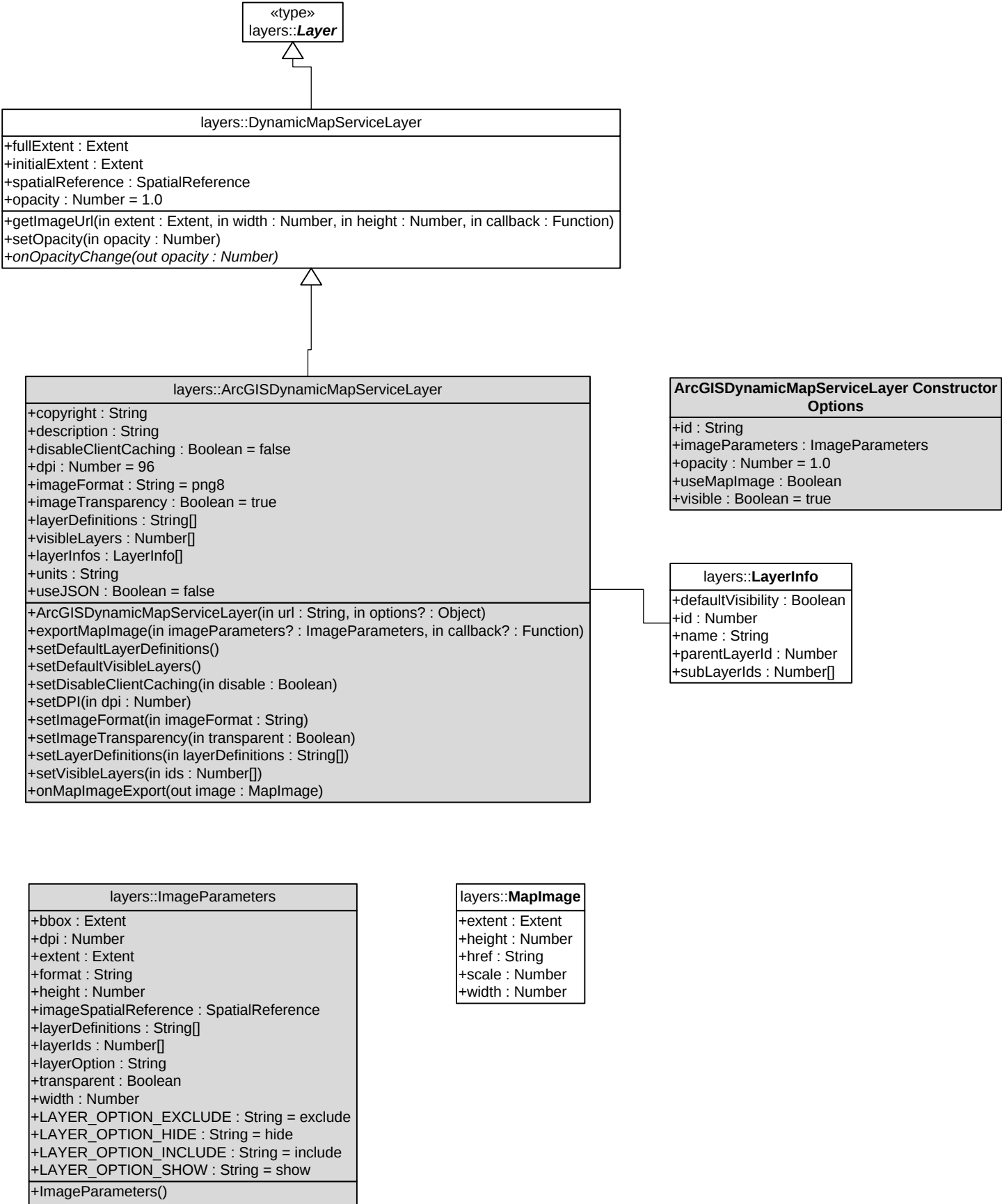
```
+Map(in divid : String, in options? : Object)
+addLayer(in layer : Layer, in index? : Number) : Layer
+centerAndZoom(in mapPoint : Point, in levelOrFactor : Number)
+centerAt(in mapPoint : Point)
+disableClickRecenter()
+disableDoubleClickZoom()
+disableKeyboardNavigation()
+disableMapNavigation()
+disablePan()
+disableRubberBandZoom()
+disableScrollWheelZoom()
+disableShiftDoubleClickZoom()
+enableClickRecenter()
+enableDoubleClickZoom()
+enableKeyboardNavigation()
+enableMapNavigation()
+enablePan()
+enableRubberBandZoom()
+enableScrollWheelZoom()
+enableShiftDoubleClickZoom()
+getLayer(in id : string) : Layer
+getLevel() : Number
+getInfoWindowAnchor(in screenCoords : Point) : String
+hidePanArrows()
+hideZoomSlider()
+panDown()
+panLeft()
+panLowerLeft()
+panLowerRight()
+panRight()
+panUp()
+panUpperLeft()
+panUpperRight()
+removeAllLayers()
+removeLayer(in layer : Layer)
+reorderLayer(in layer : Layer, in index : Number)
+reposition()
+resize()
+setExtent(in extent : Extent, in fit? : Boolean)
+setLevel(in level : Number)
+showPanArrows()
+showZoomSlider()
+toMap(in screenPoint : Point) : Point
+toScreen(in mapPoint : Point) : Point
+onClick(out event : MouseEvent)
+onDbClick(out event : MouseEvent)
+onExtentChange(out extent : Extent, out delta : Point, out levelChange : Boolean, out lod : LOD)
+onKeyDown(out event : KeyEvent)
+onKeyUp(out event : KeyEvent)
+onLayerAdd(out layer : Layer)
+onLayerRemove(out layer : Layer)
+onLayerReorder(out layer : Layer, out index : Number)
+onLayersRemoved()
+onLayersReordered(out layerIds : String[])
+onLoad(out map : Map)
+onMouseDown(out event : MouseEvent)
+onMouseDrag(out event : MouseEvent)
+onMouseDragEnd(out event : MouseEvent)
+onMouseDragStart(out event : MouseEvent)
+onMouseMove(out event : MouseEvent)
+onMouseOut(out event : MouseEvent)
+onMouseOver(out event : MouseEvent)
+onMouseUp(out event : MouseEvent)
+onMouseWheel(out event : MouseWheelEvent)
+onPan(out extent : Extent, out delta : Point)
+onPanEnd(out extent : Extent, out endPoint : Point)
+onPanStart(out extent : Extent, out startPoint : Point)
+onReposition(out x : Number, out y : Number)
+onResize(out extent : Extent, out width : Number, out height : Number)
+onUnload(out map : Map)
+onZoom(out extent : Extent, out zoomFactor : Number, out anchor : Point)
+onZoomEnd(out extent : Extent, out zoomFactor : Number, out anchor : Point, out level : Number)
+onZoomStart(out extent : Extent, out zoomFactor : Number, out anchor : Point, out level : Number)
```

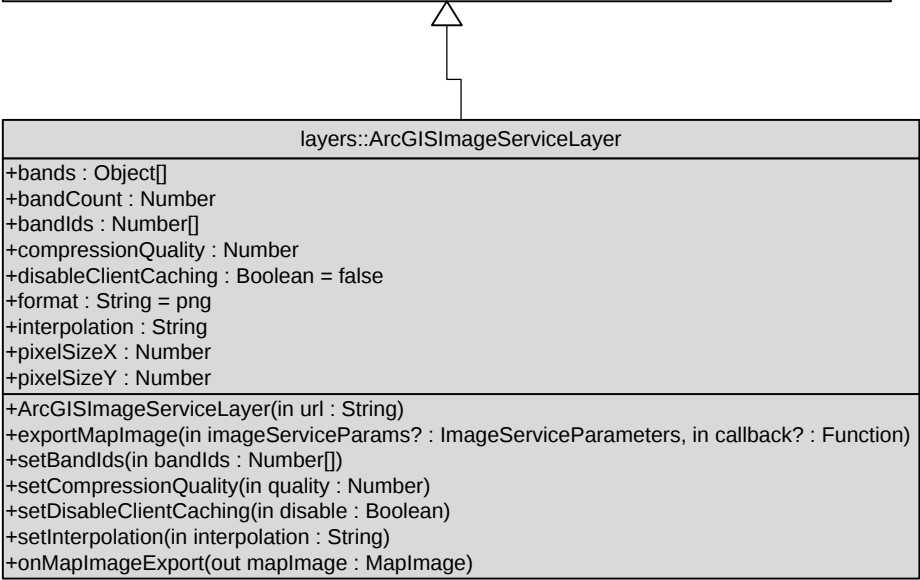
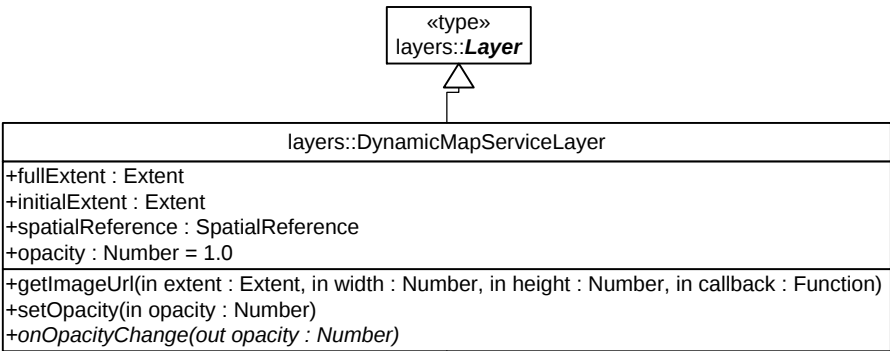


Layer Constructor Options
+id : String
+opacity : Number = 1.0
+visible : Boolean = true

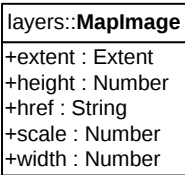
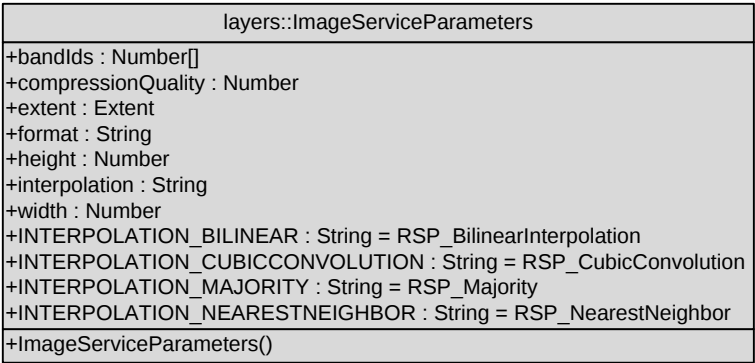








ArcGISImageServiceLayer Constructor Options
+id : String
+imageServiceParameters : ImageServiceParameters
+opacity : Number = 1.0
+visible : Boolean = true



«type»
layers::**Layer**

layers::**GraphicsLayer**

+graphics : Graphic[]
+renderer : Renderer

+GraphicsLayer()
+GraphicsLayer(in options? : Object)
+add(in graphic : Graphic) : Graphic
+clear()
+disableMouseEvents()
+enableMouseEvents ()
+remove(in graphic : Graphic) : Graphic
+onClick(out event : MouseEvent)
+onGraphicAdd(out graphic : Graphic)
+onGraphicRemove(out graphic : Graphic)
+onGraphicsClear()
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)
+onMouseDown(out event : MouseEvent)

layers::**GraphicsLayer Constructor Options**

+displayOnPan : Boolean = true
+id : String
+visible : Boolean = true

Graphic

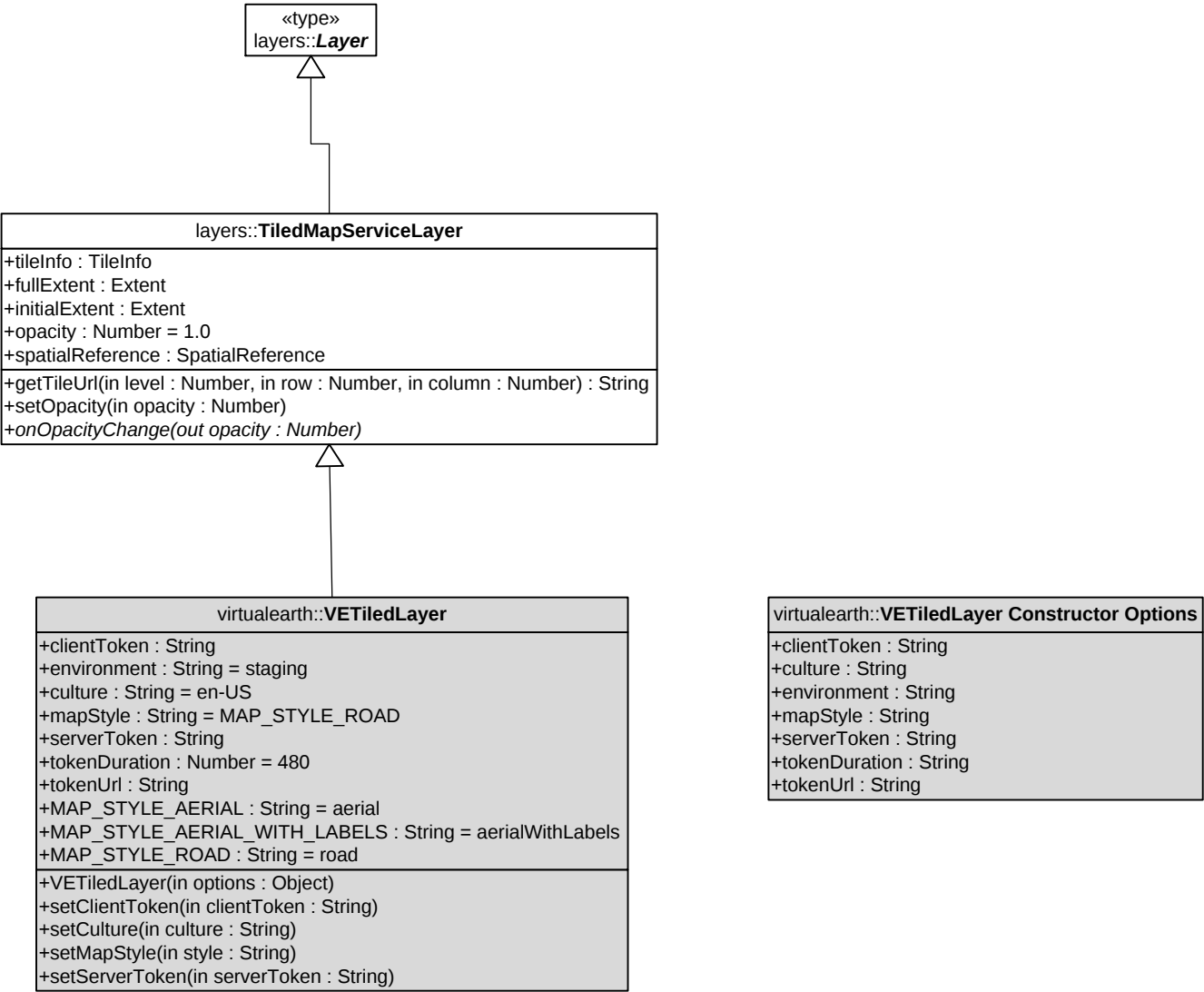
+attributes : Object
+geometry : Geometry
+infoTemplate : InfoTemplate
+symbol : Symbol

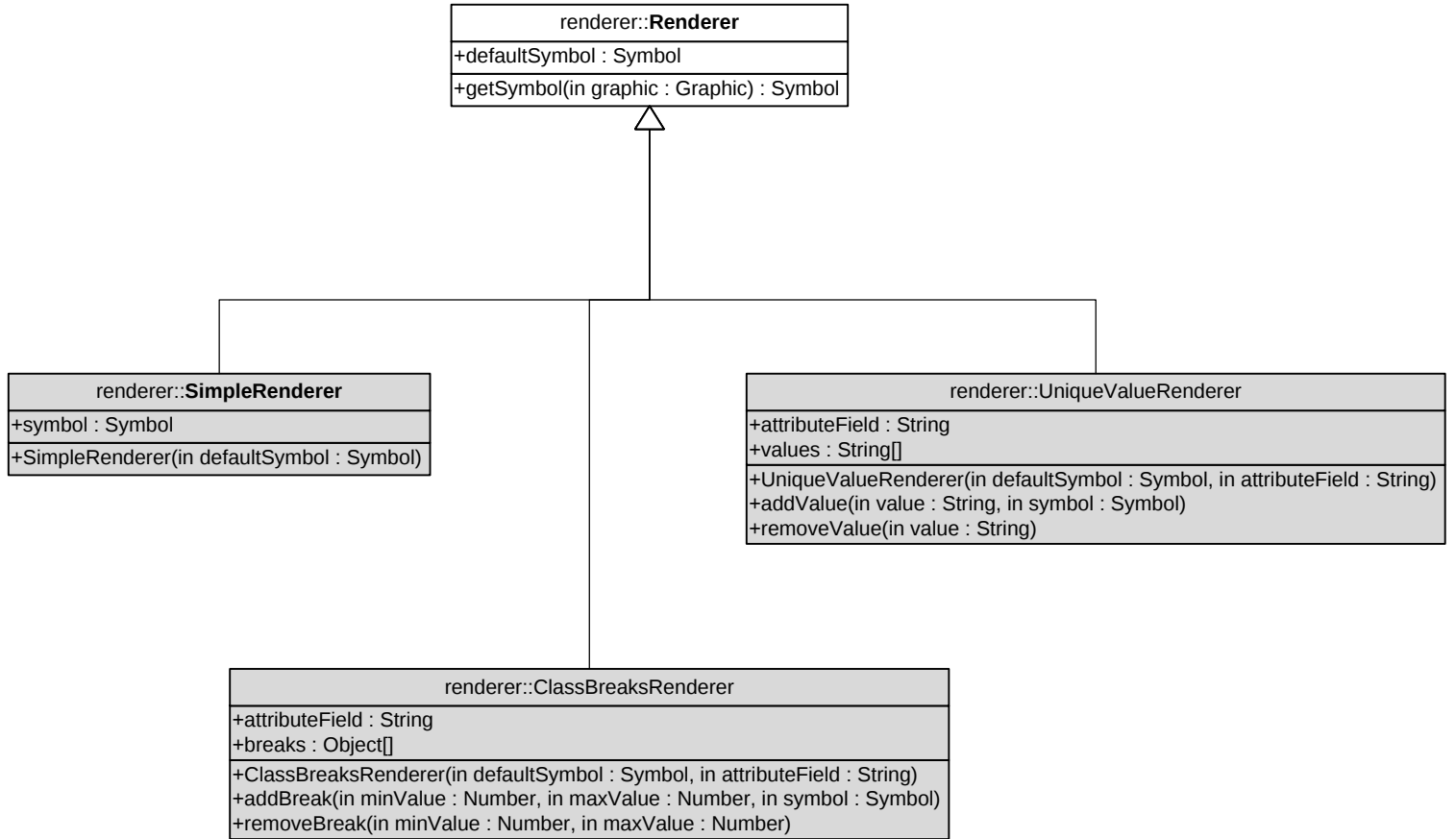
+Graphic(in geometry : Geometry, in symbol : Symbol, in attributes : Object, in infoTemplate : InfoTemplate)
+Graphic(in json : Object)
+getContent() : String
+getDojoShape() : dojox.gfx.Shape
+getTitle() : String
+hide()
+setAttributes(in attributes : Object) : Graphic
+setGeometry(in geometry : Geometry) : Graphic
+setInfoTemplate(in infoTemplate : InfoTemplate) : Graphic
+setSymbol(in symbol) : Graphic
+show()
+toJson() : Object

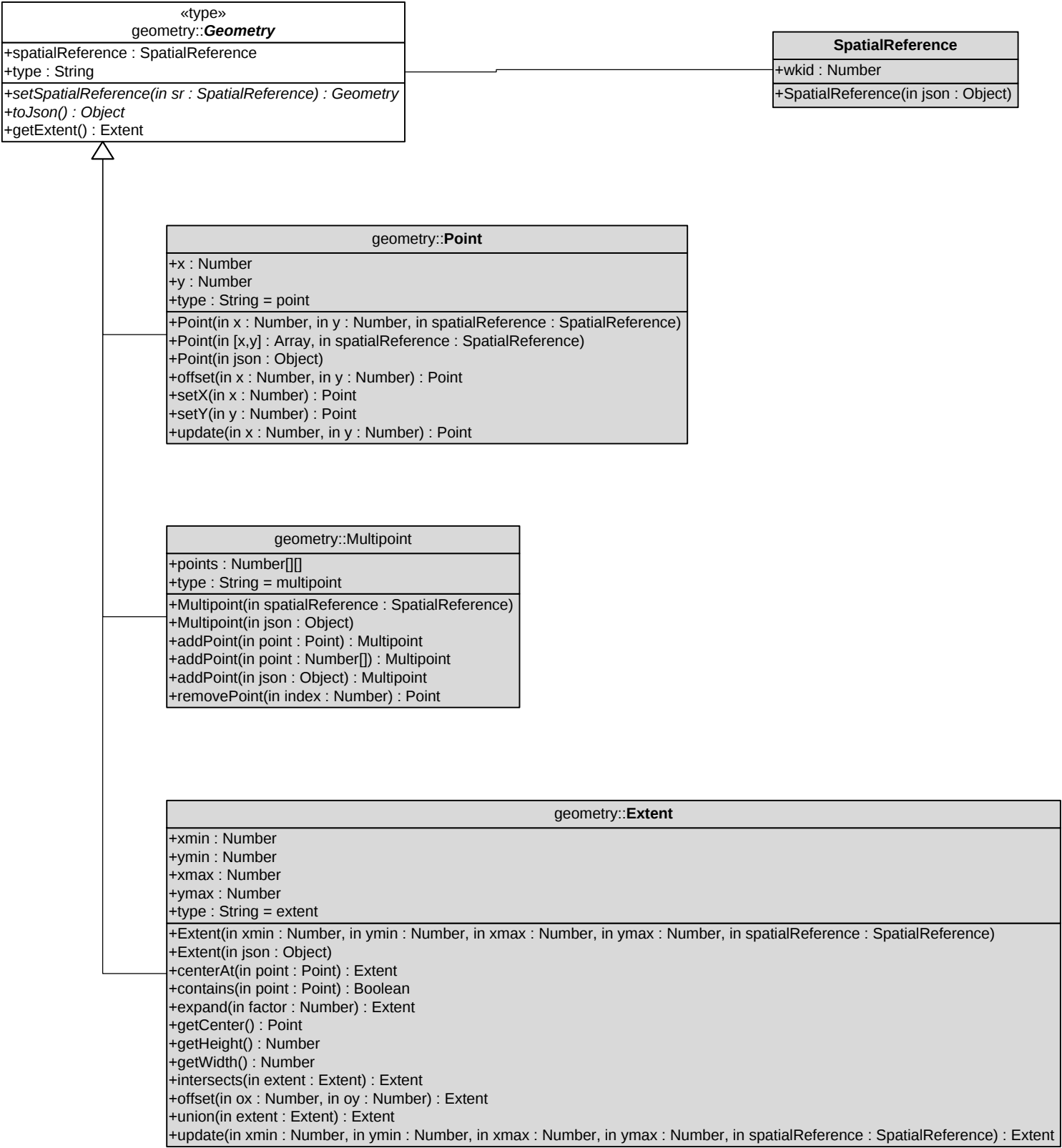
InfoTemplate

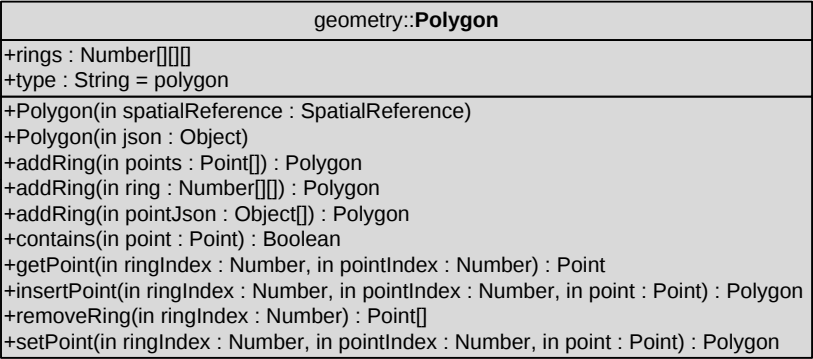
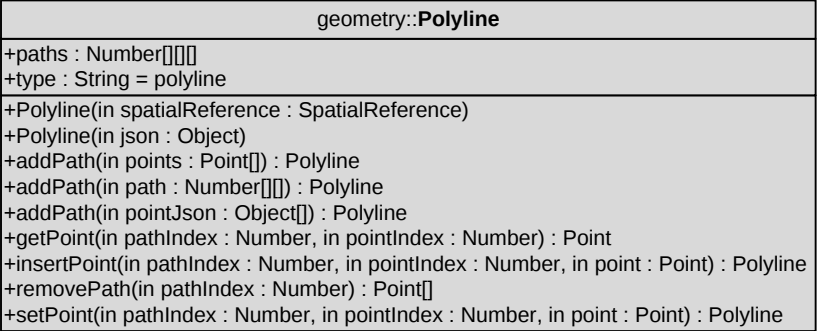
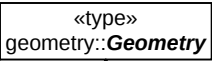
+content : String
+title : String

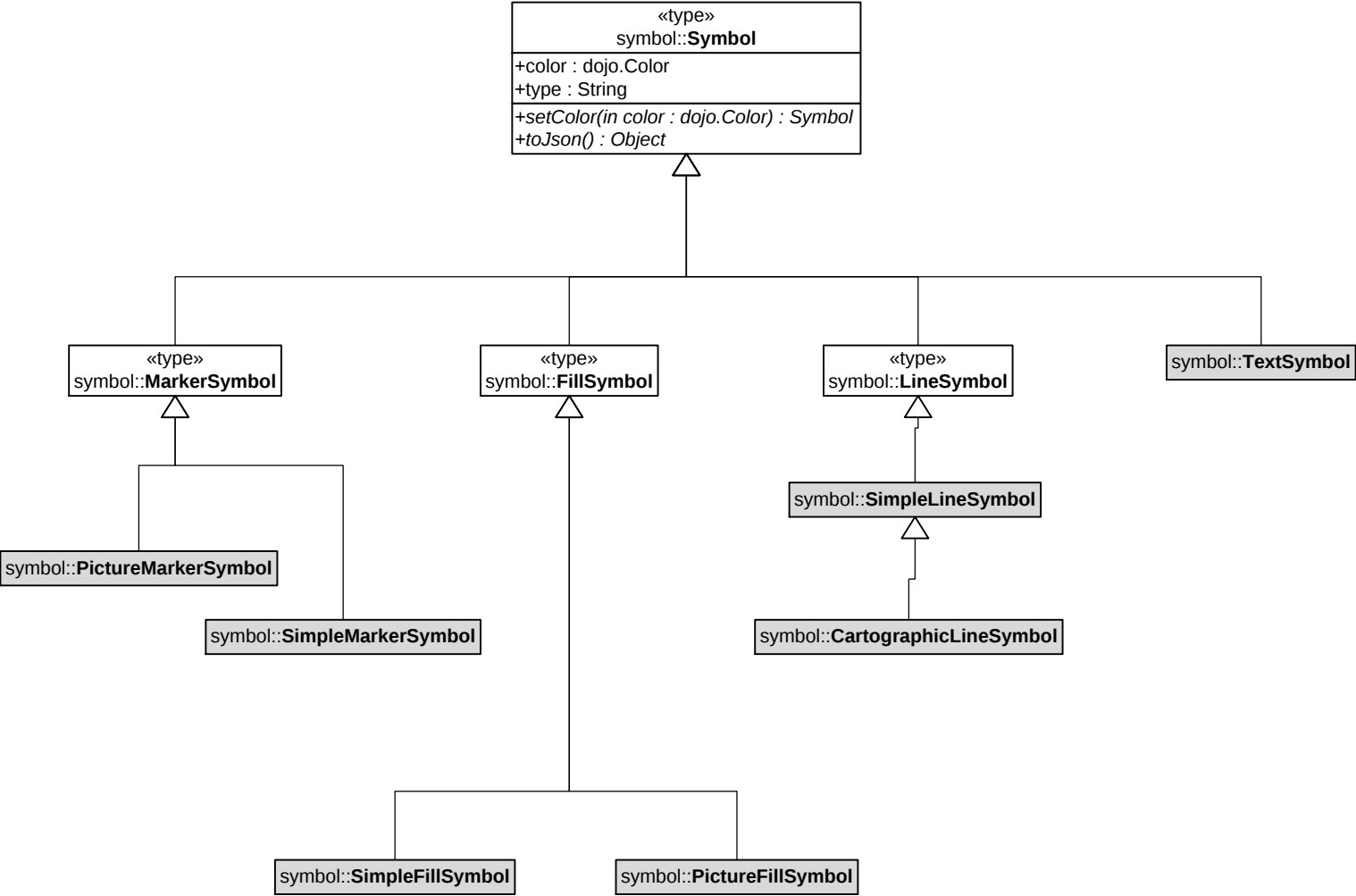
+InfoTemplate()
+InfoTemplate(in title : String, in content : String)
+InfoTemplate(in json : Object)
+setContent(in template : String) : InfoTemplate
+setTitle(in template : String) : InfoTemplate
+toJson() : Object

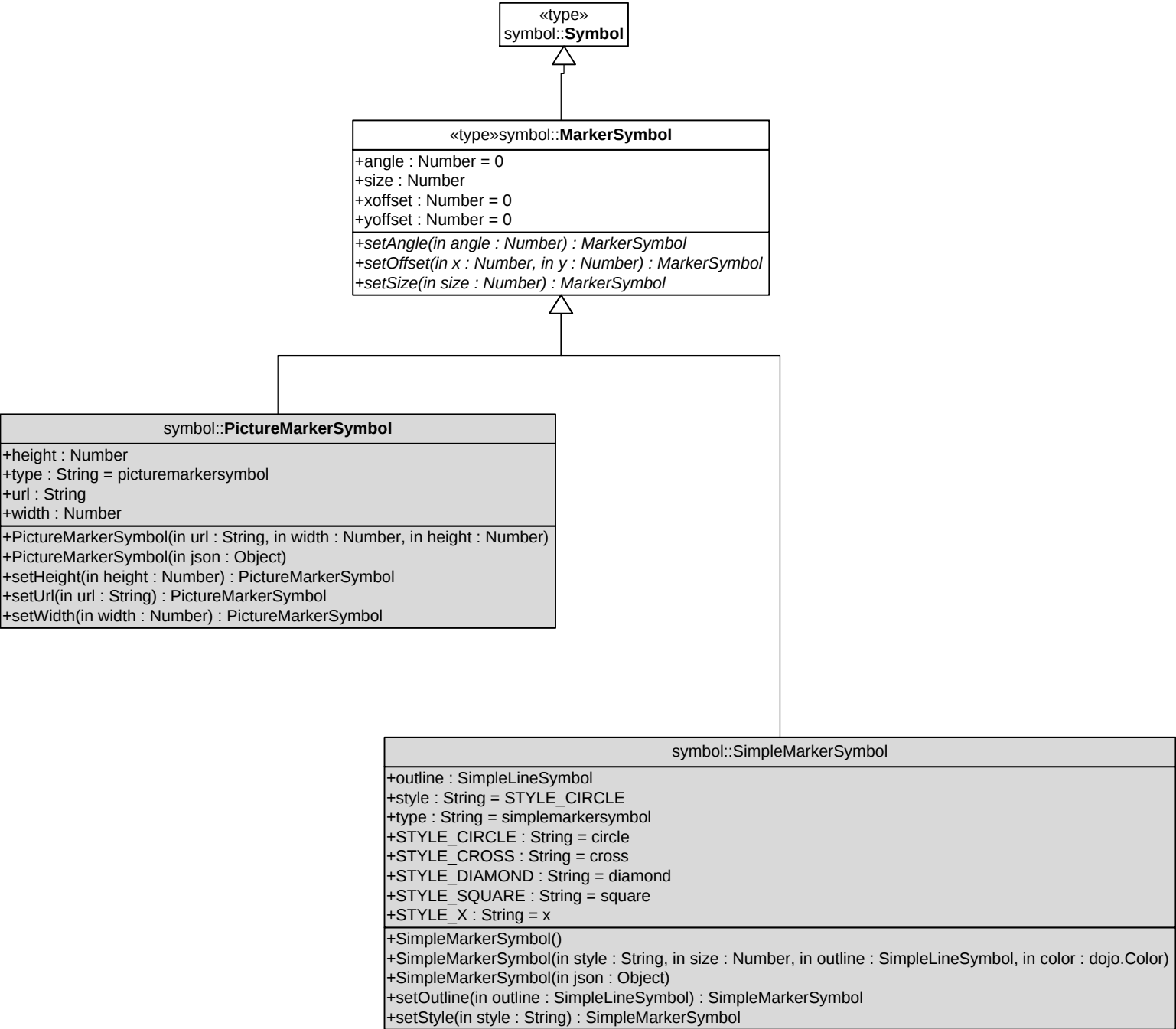


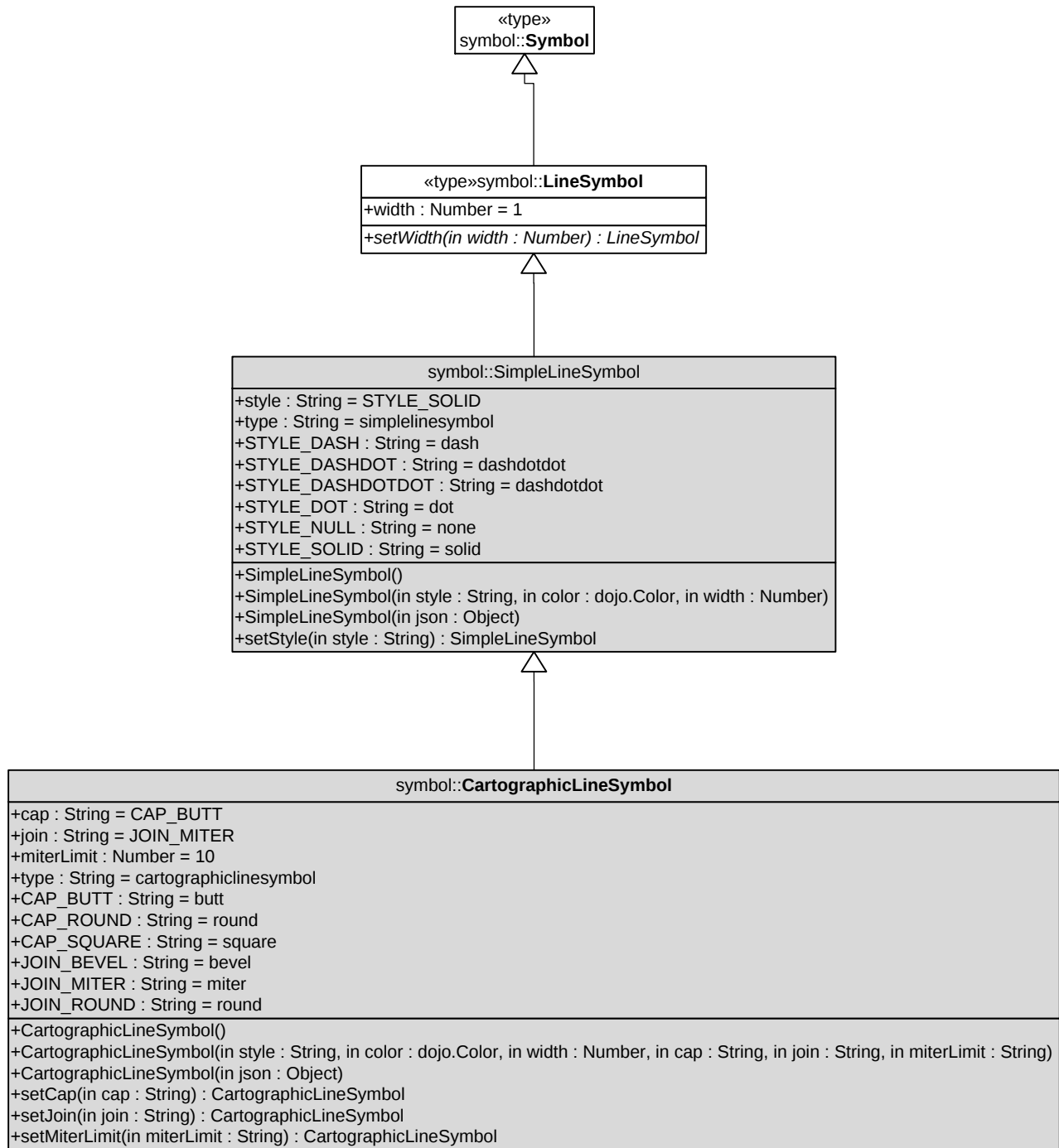


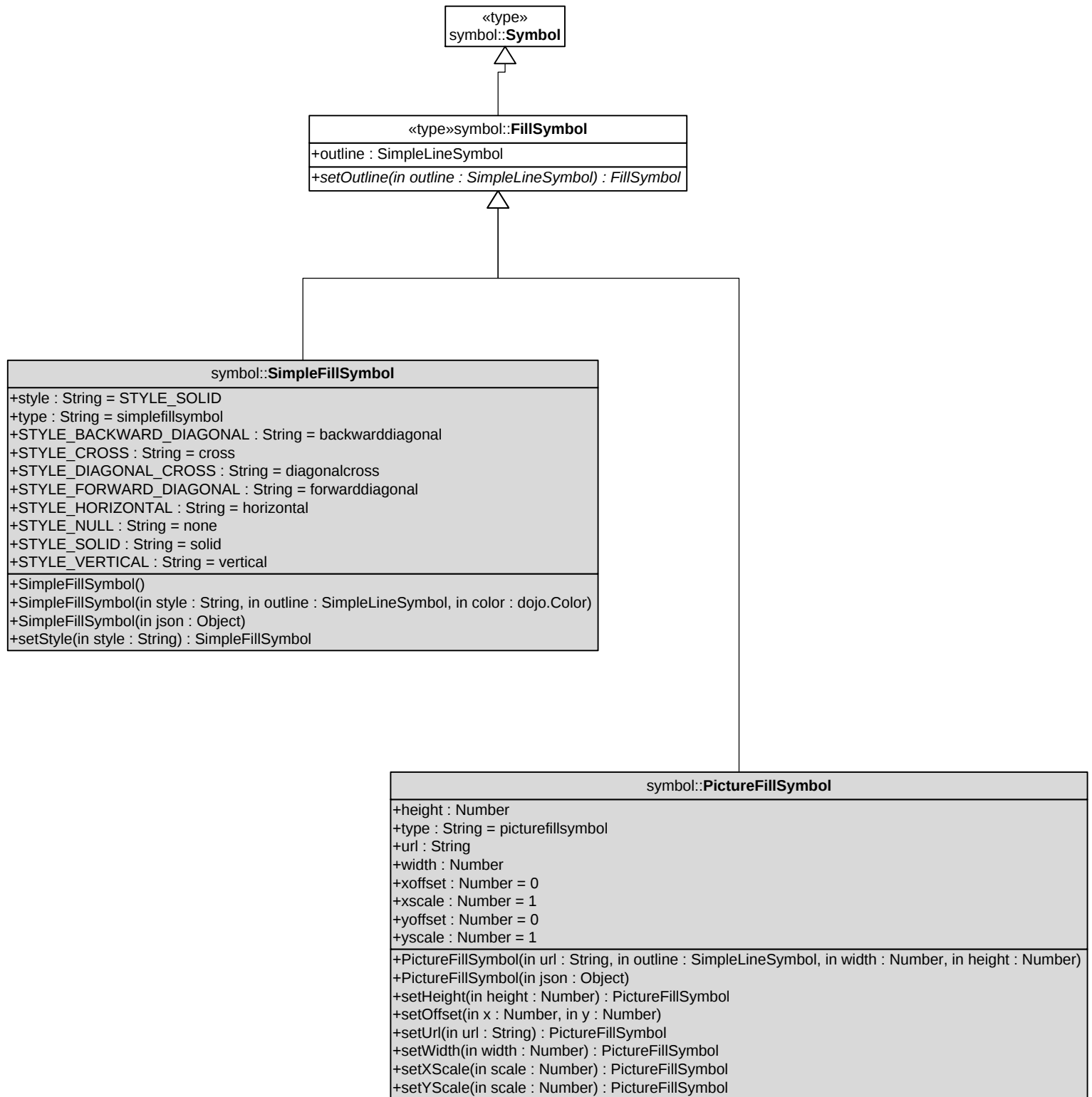


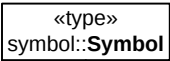












symbol::TextSymbol

+align : String = ALIGN_MIDDLE
+angle : Number = 0
+decoration : String = DECORATION_NONE
+font : Font
+kerning : Boolean = true
+rotated : Boolean = false
+text : String
+type : String = textsymbol
+xoffset : Number = 0
+yoffset : Number = 0
+ALIGN_END : String = end
+ALIGN_MIDDLE : String = middle
+ALIGN_START : String = start
+DECORATION_LINETHROUGH : String = line-through
+DECORATION_NONE : String = none
+DECORATION_OVERLINE : String = overline
+DECORATION_UNDERLINE : String = underline
+TextSymbol(in text : String)
+TextSymbol(in text : String, in font : Font, in color : dojo.Color)
+TextSymbol(in json : Object)
+setAlign(in align : String) : TextSymbol
+setAngle(in angle : Number) : TextSymbol
+setDecoration(in decoration : String) : TextSymbol
+setFont(in font : Font) : TextSymbol
+setKerning(in kerning : Boolean) : TextSymbol
+setOffset(in x : Number, in y : Number) : TextSymbol
+setRotated(in rotated : Boolean) : TextSymbol
+setText(in text : String) : TextSymbol

symbol::Font

+family : String = serif
+size : String = 10pt
+style : String = STYLE_NORMAL
+variant : String = VARIANT_NORMAL
+weight : String = WEIGHT_NORMAL
+STYLE_ITALIC : String = italic
+STYLE_NORMAL : String = normal
+STYLE_OBLIQUE : String = oblique
+VARIANT_NORMAL : String = normal
+VARIANT_SMALLCAPS : String = smallcaps
+WEIGHT_BOLD : String = bold
+WEIGHT_BOLDER : String = bolder
+WEIGHT_LIGHTER : String = lighter
+WEIGHT_NORMAL : String = normal
+Font()
+Font(in size : Number, in style : String, in variant : String, in weight : String, in family : String)
+Font(in json : Object)
+setSize(in size : String) : Font
+setStyle(in style : String) : Font
+setVariant(in variant : String) : Font
+setWeight(in weight : String) : Font
+setFamily(in family : String) : Font

tasks::Query
+geometry : Geometry +outFields : String[] +outSpatialReference : SpatialReference +returnGeometry : Boolean = false +spatialRelationship : String = SPATIAL_REL_INTERSECTS +text : String +where : String +SPATIAL_REL_CONTAINS : String = esriSpatialRelContains +SPATIAL_REL_CROSSES : String = esriSpatialRelCrosses +SPATIAL_REL_ENVELOPEINTERSECTS : String = esriSpatialRelEnvelopeIntersects +SPATIAL_REL_INDEXINTERSECTS : String = esriSpatialRelIndexIntersects +SPATIAL_REL_INTERSECTS : String = esriSpatialRelIntersects +SPATIAL_REL_OVERLAPS : String = esriSpatialRelOverlaps +SPATIAL_REL_TOUCHES : String = esriSpatialRelTouches +SPATIAL_REL_WITHIN : String = esriSpatialRelWithin +Query()

tasks::QueryTask
+url : String
+QueryTask(in url : String) +execute(in parameters : Query, in callback? : Function, in errback? : Function) : dojo.Deferred +onComplete(out featureSet : FeatureSet) +onError(out error : Error)

tasks::FeatureSet
+displayFieldName : String +features : Graphic[] +fieldAliases : Object +geometryType : String +spatialReference : SpatialReference
+FeatureSet() +FeatureSet(in json : Object)

tasks::IdentifyParameters
+dpi : Number = 96 +geometry : Geometry +height : Number +layerIds : Number[] +layerOption : String = LAYER_OPTION_TOP +mapExtent : Extent +returnGeometry : Boolean = false +spatialReference : SpatialReference +tolerance : Number +width : Number +LAYER_OPTION_ALL : String = all +LAYER_OPTION_TOP : String = top +LAYER_OPTION_VISIBLE : String = visible +IdentifyParameters()

tasks::IdentifyTask
+url : String
+IdentifyTask(in url : String)
+execute(in identifyParameters : IdentifyParameters, in callback? : Function, in errback? : Function) : dojo.Deferred
+onComplete(out identifyResults : IdentifyResult[])
+onError(out error : Error)

tasks::IdentifyResult
+displayFieldName : String
+feature : Graphic
+layerId : Number
+layerName : String

tasks::FindParameters
+contains : Boolean = true
+layerIds : Number[]
+outSpatialReference : SpatialReference
+returnGeometry : Boolean = false
+searchFields : String[]
+searchText : String
+FindParameters()

tasks::FindTask
+url : String
+FindTask(in url : String)
+execute(in findParameters : FindParameters, in callback? : Function, in errback? : Function) : dojo.Deferred
+onComplete(out findResults : FindResult[])
+onError(out error : Error)

tasks::FindResult
+displayFieldName : String
+feature : Graphic
+foundFieldName : String
+layerId : Number
+layerName : String

tasks::Locator
+url : String
+Locator(in url : String) +addressToLocations(in address : Object, in outFields? : String[], in callback? : Function, in errback? : Function) : dojo.Deferred +locationToAddress(in location : Point, in distance : Number, in callback? : Function, in errback? : Function) : dojo.Deferred +onAddressToLocationsComplete(out addressCandidates : AddressCandidate[]) +onError(out error : Error) +onLocationToAddressComplete(out addressCandidate : AddressCandidate)

tasks::AddressCandidate
+address : Object +attributes : Object +location : Point +score : Number

tasks::GeometryService	
url : String	
PATIAL_REL_COINCIDENCE : String = esriGeometryRelationLineCoincidence	
PATIAL_REL_CROSS : String = esriGeometryRelationCross	
PATIAL_REL_DISJOINT : String = esriGeometryRelationDisjoint	
PATIAL_REL_IN : String = esriGeometryRelationIn	
PATIAL_REL_INTERIORINTERSECTION : String = esriGeometryRelationInteriorIntersection	
PATIAL_REL_INTERSECTION : String = esriGeometryRelationIntersection	
PATIAL_REL_LINETOUCH : String = esriGeometryRelationLineTouch	
PATIAL_REL_OVERLAP : String = esriGeometryRelationOverlap	
PATIAL_REL_POINTTOUCH : String = esriGeometryRelationPointTouch	
PATIAL_REL_RELATION : String = esriGeometryRelationRelation	
PATIAL_REL_TOUCH : String = esriGeometryRelationTouch	
PATIAL_REL_WITHIN : String = esriGeometryRelationWithin	
GeometryService(in url : String)	
getAreasAndLengths(in polygonGraphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred	
getBuffer(in bufferParameters : BufferParameters, in callback? : Function, in errback? : Function) : dojo.Deferred	
getLabelPoints(in polygons : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred	
getLengths(in polylineGraphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred	
project(in graphics : Graphic[], in outSpatialReference : SpatialReference, in callback? : Function, in errback? : Function) : dojo.Deferred	
spatialRelationship(in graphics1 : Graphic[], in graphics2 : Graphic[], in spatialRelationship : String, in comparisonString? : String, in callback? : Function, in errback? : Function) : dojo.Deferred	
simplify(in graphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred	
AreasAndLengthsComplete(out areasAndLengths : Object)	
BufferComplete(out graphics : Graphic[])	
Error(out error : Error)	
LabelPointsComplete(in labelPoints : Graphic[])	
LengthsComplete(out lengths : Object)	
ProjectComplete(out graphics : Graphic[])	
RelationComplete(in relationships : Object[])	
SimplifyComplete(out graphics : Graphic[])	

tasks::BufferParameters
+bufferSpatialReference : SpatialReference
+distances : Number[]
+features : Graphic[]
+outSpatialReference : SpatialReference
+unionResults : Boolean = false
+unit : Number
+UNIT_150KILOMETER_LENGTH : Number = 109031
+UNIT_50KILOMETER_LENGTH : Number = 109030
+UNIT_ARCMINUTE : Number = 9103
+UNIT_ARCMINUTE_CENTESIMAL : Number = 9112
+UNIT_ARCSECOND : Number = 9104
+UNIT_ARCSECOND_CENTESIMAL : Number = 9113
+UNIT_BENOIT_1895A_CHAIN : Number = 9052
+UNIT_BENOIT_1895B_CHAIN : Number = 9062
+UNIT_BENOIT_1895A_FOOT : Number = 9051
+UNIT_BENOIT_1895B_FOOT : Number = 9061
+UNIT_BENOIT_1895A_LINK : Number = 9053
+UNIT_BENOIT_1895B_LINK : Number = 9063
+UNIT_BENOIT_1895A_YARD : Number = 9050
+UNIT_BENOIT_1895B_YARD : Number = 9060
+UNIT_BRITISH_1936_FOOT : Number = 9095
+UNIT_CLARKE_CHAIN : Number = 9038
+UNIT_CLARKE_FOOT : Number = 9005
+UNIT_CLARKE_LINK : Number = 9039
+UNIT_CLARKE_YARD : Number = 9037
+UNIT_CENTIMETER : Number = 109006
+UNIT_DECIMETER : Number = 109005
+UNIT_DEGREE : Number = 9102
+UNIT_FATHOM : Number = 9014
+UNIT_FOOT : Number = 9002
+UNIT_FOOT_1865 : Number = 9070
+UNIT_GERMAN_METER : Number = 9031
+UNIT_GOLDCOAST_FOOT : Number = 9094
+UNIT_GON : Number = 9106
+UNIT_GRAD : Number = 9105
+UNIT_INDIAN_1937_FOOT : Number = 9081
+UNIT_INDIAN_1937_YARD : Number = 9085
+UNIT_INDIAN_1962_FOOT : Number = 9082
+UNIT_INDIAN_1962_YARD : Number = 9086
+UNIT_INDIAN_1975_FOOT : Number = 9083
+UNIT_INDIAN_1975_YARD : Number = 9087
+UNIT_INDIAN_FOOT : Number = 9080
+UNIT_INDIAN_YARD : Number = 9084
+UNIT_INTERNATIONAL_CHAIN : Number = 109003
+UNIT_INTERNATIONAL_INCH : Number = 109008
+UNIT_INTERNATIONAL_LINK : Number = 109004
+UNIT_INTERNATIONAL_ROD : Number = 109010
+UNIT_INTERNATIONAL_YARD : Number = 109001
+UNIT_KILOMETER : Number = 9036
+UNIT_METER : Number = 9001
+UNIT_MICRORADIAN : Number = 9109
+UNIT_MIL6400 : Number = 9114
+UNIT_MILLIMETER : Number = 109007
+UNIT_NAUTICAL_MILE : Number = 9030
+UNIT_RADIAN : Number = 9101
+UNIT_SEARS_CHAIN : Number = 9042
+UNIT_SEARS_FOOT : Number = 9041
+UNIT_SEARS_LINK : Number = 9043
+UNIT_SEARS_YARD : Number = 9040
+UNIT_STATUTE_MILE : Number = 9093
+UNIT_SURVEY_CHAIN : Number = 9033
+UNIT_SURVEY_FOOT : Number = 9003
+UNIT_SURVEY_LINK : Number = 9034
+UNIT_SURVEY_MILE : Number = 9035
+UNIT_SURVEY_YARD : Number = 109002
+UNIT_UK_NAUTICAL_MILE : Number = 109013
+UNIT_US_NAUTICAL_MILE : Number = 109012
+UNIT_US_SURVEY_INCH : Number = 109009
+UNIT_US_SURVEY_ROD : Number = 109011
+BufferParameters()

tasks::Geoprocessor
+outputSpatialReference : SpatialReference +processSpatialReference : SpatialReference +updateDelay : Number = 1000 +url : String
+Geoprocessor(in url : String) +cancelJobStatusUpdates(in jobId : String) +checkJobStatus(in jobId : String, in callback? : Function, in errback? : Function) +execute(in inputParameters : Object, in callback? : Function, in errback? : Function) : dojo.Deferred +getResultData(in jobId : String, in parameterName : String, in callback? : Function, in errback? : Function) : dojo.Deferred +getResultImage(in jobId : String, in parameterName : String, in imageParameters : ImageParameters, in callback? : Function, in errback? : Function) : dojo.Deferred +getResultImageLayer(in jobId : String, in parameterName : String, in imageParameters : ImageParameters, in callback? : Function, in errback? : Function) +setOutputSpatialReference(in spatialReference : SpatialReference) +setProcessSpatialReference(in spatialReference : SpatialReference) +setUpdateDelay(in delay : Number) +submitJob(in inputParameters : Object, in callback? : Function, in statusCallback? : Function, in errback? : Function) +onError(out error : Error) +onExecuteComplete(out results : ParameterValue[], out messages : GPMessage[]) +onJobComplete(out status : JobInfo) +onGetInputComplete(out input : ParameterValue) +onGetResultDataComplete(out result : ParameterValue) +onGetResultImageComplete(out result : ParameterValue) +onGetResultImageLayerComplete(out layer : ArcGISDynamicMapServiceLayer) +onStatusUpdate(out status : JobInfo)

Types

GPBoolean = boolean
GPDouble = Number (float)
GPLong = Number (int)
GPString = String

tasks::DataFile
+url : String
+DataFile()

tasks::LinearUnit
+distance : Number
+units : String
+LinearUnit()

tasks::RasterData
+format : String
+url : String
+RasterData()

tasks::Date
+date : Date
+format : String = EEE MMM dd HH:mm:ss zzz yyyy
+Date()

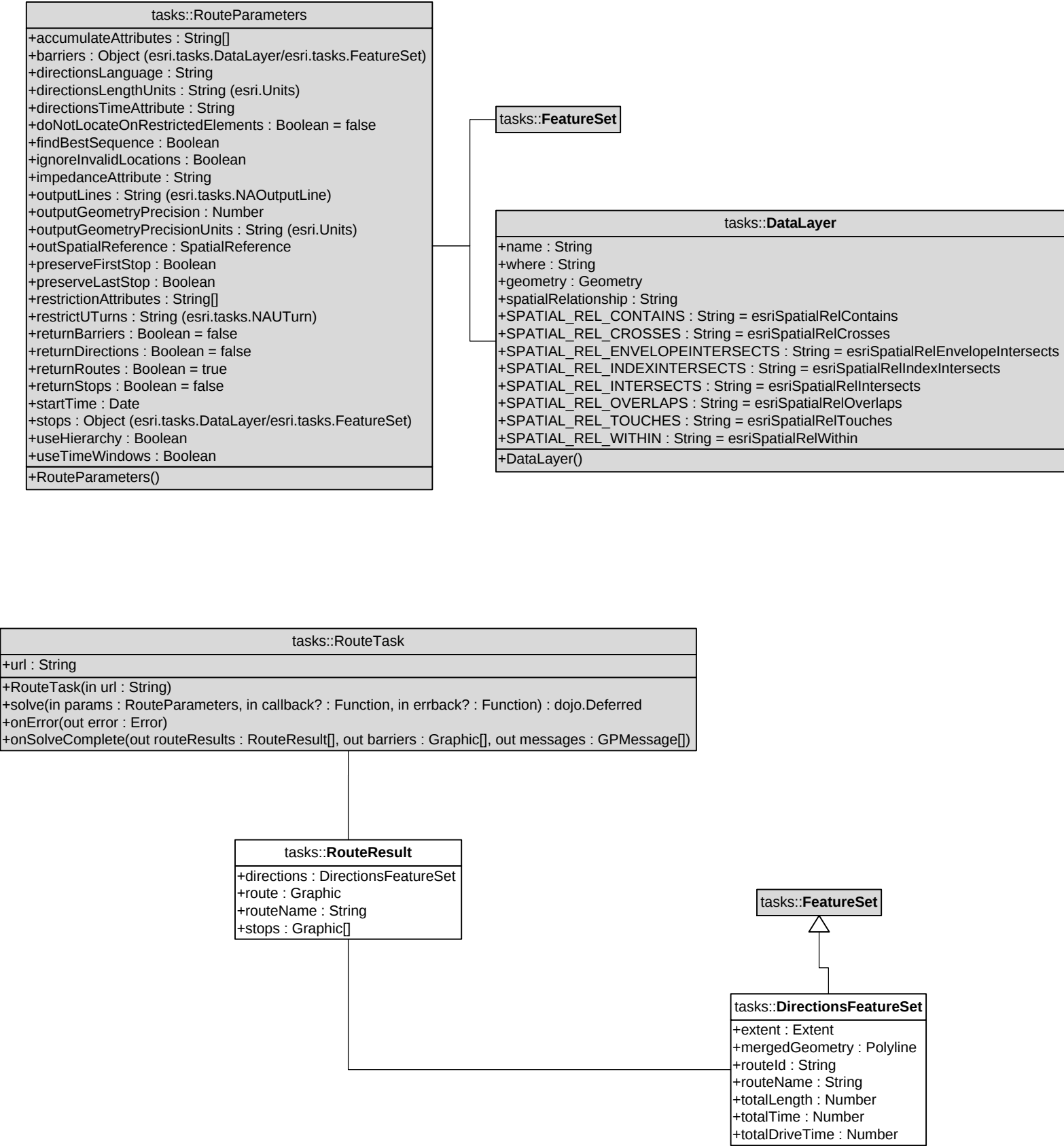
tasks::JobInfo
+jobId : String +jobStatus : String +messages : GPMessage[] +STATUS_CANCELLED : String = esriJobCancelled +STATUS_CANCELLING : String = esriJobCancelling +STATUS_DELETED : String = esriJobDeleted +STATUS_DELETING : String = esriJobDeleting +STATUS_EXECUTING : String = esriJobExecuting +STATUS_FAILED : String = esriJobFailed +STATUS_NEW : String = esriJobNew +STATUS_SUBMITTED : String = esriJobSubmitted +STATUS_SUCCEEDED : String = esriJobSucceeded +STATUS_TIMED_OUT : String = esriJobTimedOut +STATUS_WAITING : String = esriJobWaiting

tasks::ParameterValue
+dataType : String +paramName : String +value : Object

tasks::GPMessage
+TYPE_ABORT : String = esriGPMessageTypeAbort +TYPE_EMPTY : String = esriGPMessageTypeEmpty +TYPE_ERROR : String = esriGPMessageTypeError +TYPE_INFORMATIVE : String = esriGPMessageTypeInformative +TYPE_PROCESSDEFINITION : String = esriGPMessageTypeProcessDefinition +TYPE_PROCESSTART : String = esriGPMessageTypeProcessStart +TYPE_PROCESSTOP : String = esriGPMessageTypeProcessStop +TYPE_WARNING : String = esriGPMessageTypeWarning +description : String +type : String

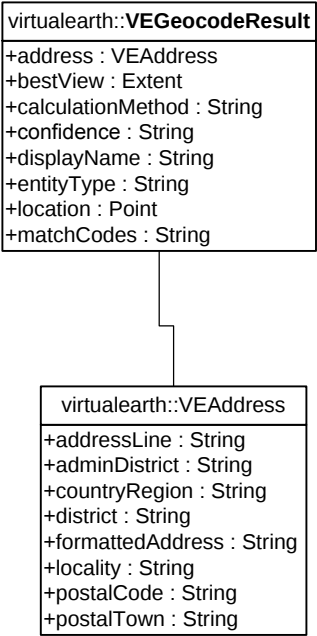
tasks::NAOutputLine
+NONE : String = esriNAOutputLineNone
+STRAIGHT : String = esriNAOutputLineStraight
+TRUE_SHAPE : String = esriNAOutputLineTrueShape
+TRUE_SHAPE_WITH_MEASURE : String = esriNAOutputLineTrueShapeWithMeasure

tasks::NAUTurn
+ALLOW_BACKTRACK : String = esriNFSBAllowBacktrack
+AT_DEAD_ENDS_ONLY : String = esriNFSBAtDeadEndsOnly
+NO_BACKTRACK : String = esriNFSBNoBacktrack



virtualearth::VEGeocoder
+culture : String = en-US -environment : String = staging +serverToken : String +tokenUrl : String +tokenDuration : Number = 480
+VEGeocoder(in options : Object) +addressToLocations(in query : String, in callback? : Function, in errback? : Function) : dojo.Deferred +setCulture(in culture : String) +setServerToken(in token : String) +onAddressToLocationsComplete(out geocodeResults : VEGeocodeResult[]) +onError(out error : Error)

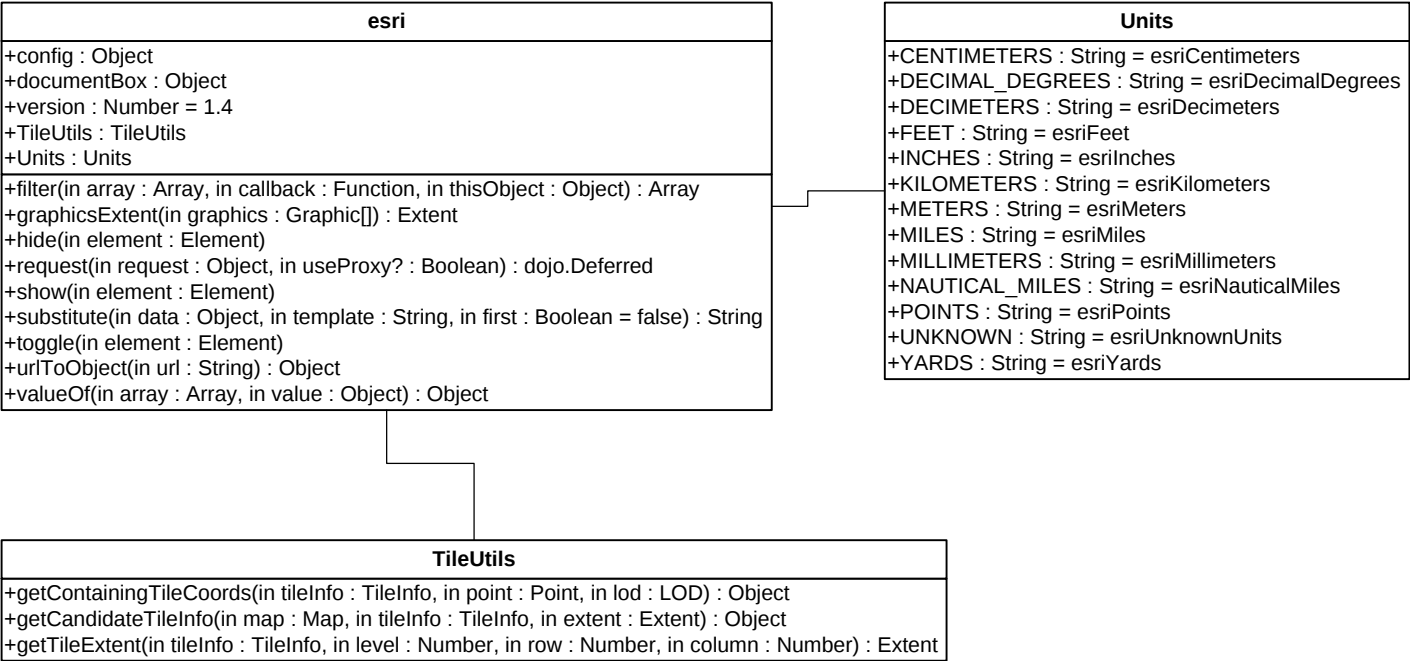
virtualearth::VEGeocoder Constructor Options
+culture : String +environment : String +serverToken : String +tokenDuration : String +tokenUrl : String



toolbars::Draw
+fillSymbol : SimpleFillSymbol +lineSymbol : SimpleLineSymbol +markerSymbol : SimpleMarkerSymbol +respectDrawingVertexOrder : Boolean = false +EXTENT : String = extent +FREEHAND_POLYGON : String = freehandpolygon +FREEHAND_POLYLINE : String = freehandpolyline +LINE : String = line +MULTI_POINT : String = multipoint +POINT : String = point +POLYGON : String = polygon +POLYLINE : String = polyline
+Draw(in map : Map) +activate(in geometryType : String) +deactivate() +setFillSymbol(in fillSymbol : FillSymbol) +setLineSymbol(in lineSymbol : LineSymbol) +setMarkerSymbol(in markerSymbol : MarkerSymbol) +setRespectDrawingVertexOrder(in set : Boolean) +onDrawEnd(out geometry : Geometry)

toolbars::Navigation
+PAN : String = pan +ZOOM_IN : String = zoomin +ZOOM_OUT : String = zoomout
+Navigation(in map : Map) +activate(in navType : String) +deactivate() +isFirstExtent() : Boolean +isLastExtent() : Boolean +zoomToFullExtent() +zoomToNextExtent() +zoomToPrevExtent() +onExtentHistoryChange()

dijit::InfoWindow
+anchor : String = ANCHOR_UPPERRIGHT +coords : Point +fixedAnchor : String +height : Number = 150 +isContentShowing : Boolean = true +isShowing : Boolean = true +isTitleBarShowing : Boolean = true +title : String = Info Window +width : Number = 250 +ANCHOR_LOWERLEFT : String = lowerleft +ANCHOR_LOWERRIGHT : String = lowerright +ANCHOR_UPPERLEFT : String = upperleft +ANCHOR_UPPERRIGHT : String = upperright
+hide() +hideContent() +hideTitleBar() +move(in point : Point) +resize(in width : Number, in height : Number) +setContent(in stringOrDOMNode : Object) : InfoWindow +setFixedAnchor(in anchor : String) +setTitle(in title : String) : InfoWindow +show(in point : Point, in anchor : String) +showContent() +showTitleBar() +onAnchorChange(out anchor : String) +onHide() +onResize(out width : Number, out height : Number) +onShow()



esri.geometry
+fromJson(in json : Object) : Geometry +geographicToWebMercator() : Geometry +getJsonType(in geometry : Geometry) : String +getLength(in point1 : Point, in point2 : Point) : Number +getLineIntersection(in line1start : Point, in line1end : Point, in line2start : Point, in line2end : Point) : Point +getScale(in extent : Extent, in mapWidth : Number, in wkid : Number) : Number +isClockwise(in ring : Array) : Boolean +toMapGeometry(in extent : Extent, in width : Number, in height : Number, in screenGeometry : Geometry) : Geometry +toMapPoint(in extent : Extent, in width : Number, in height : Number, in screenPoint : Point) : Point +toScreenGeometry(in extent : Extent, in width : Number, in height : Number, in mapGeometry : Geometry) : Geometry +toScreenPoint(in extent : Extent, in width : Number, in height : Number, in mapPoint : Point) : Point +webMercatorToGeographic() : Geometry

esri.symbol
+fromJson(in json : Object) : Symbol