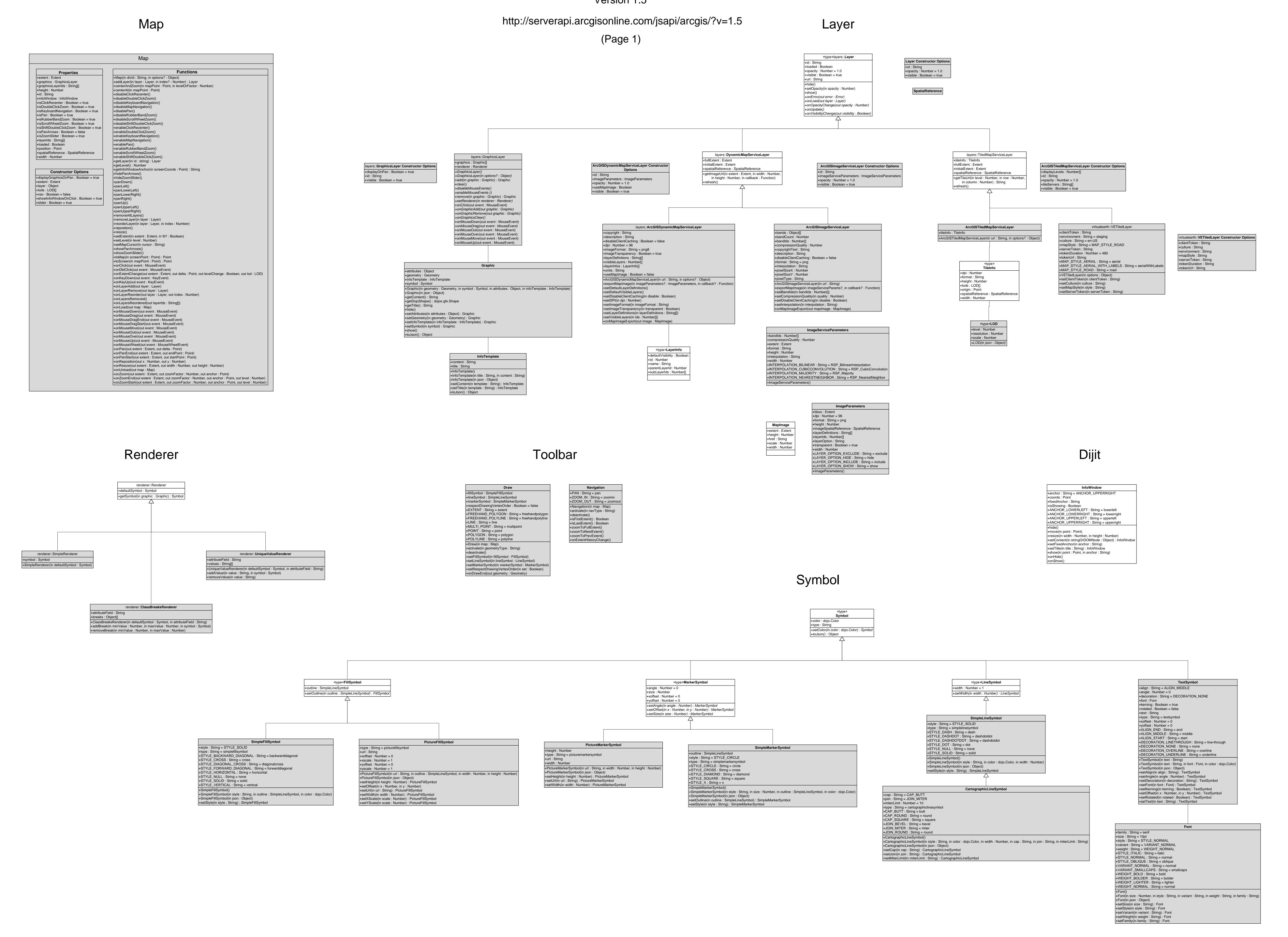
ArcGIS JavaScript API

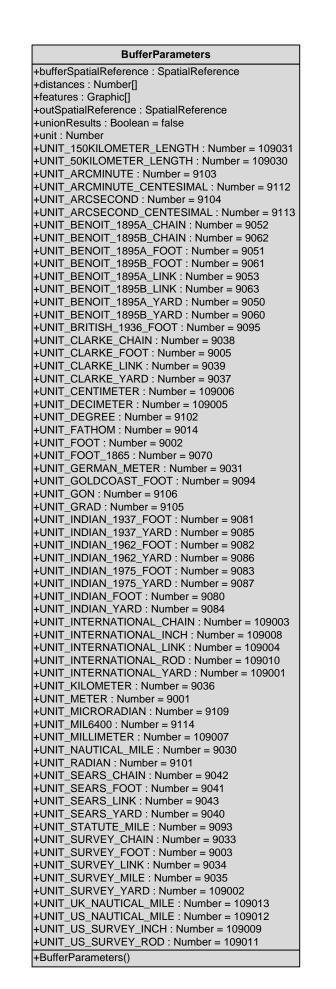
Version 1.5



ArcGIS JavaScript API

Version 1.5

http://serverapi.arcgisonline.com/jsapi/arcgis/?v=1.5 Geometry Service (Page 2) +SPATIAL_REL_COINCIDENCE: String = esriGeometryRelationLineCoincidence +SPATIAL_REL_CROSS: String = esriGeometryRelationCross +SPATIAL_REL_DISJOINT: String = esriGeometryRelationDisjoint +SPATIAL_REL_IN : String = esriGeometryRelationIn +SPATIAL_REL_INTERIORINTERSECTION : String = esriGeometryRelationInteriorIntersection +SPATIAL_REL_INTERSECTION : String = esriGeometryRelationIntersection +SPATIAL_REL_LINETOUCH : String = esriGeometryRelationLineTouch Identify task +SPATIAL_REL_OVERLAP : String = esriGeometryRelationOverlap +SPATIAL_REL_POINTTOUCH : String = esriGeometryRelationPointTouch +SPATIAL_REL_RELATION : String = esriGeometryRelationRelation +SPATIAL_REL_TOUCH : String = esriGeometryRelationTouch +SPATIAL_REL_WITHIN : String = esriGeometryRelationWithin +GeometryService(in url : String) +areasAndLengths(in polygonGraphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred +buffer(in bufferParameters : BufferParameters, in callback? : Function, in errback? : Function) : dojo.Deferred +labelPoints(in polygons : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred



+lengths(in polylineGraphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred

+simplify(in graphics : Graphic[], in callback? : Function, in errback? : Function) : dojo.Deferred

Function, in errback? : Function) : dojo.Deferred

+onBufferComplete(out graphics : Graphic[])

+onLengthsComplete(out lengths : Object)

+onProjectComplete(out graphics : Graphic[])

+onSimplifyComplete(out graphics : Graphic[])

+onRelationComplete(in relationships : Object[])

+onLabelPointsComplete(in labelPoints : Graphic[])

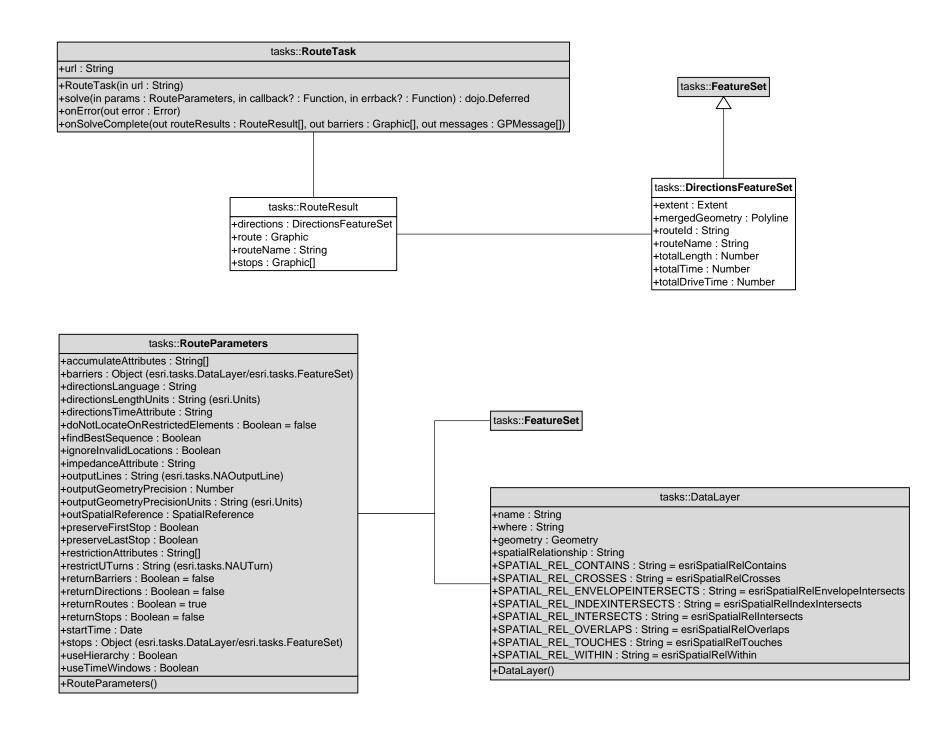
+onError(out error : Error)

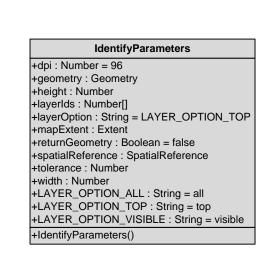
-onAreasAndLengthsComplete(out areasAndLengths : Object)

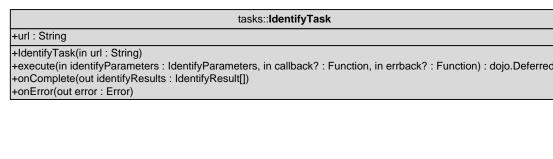
+project(in graphics: Graphic[], in outSpatialReference: SpatialReference, in callback?: Function, in errback?: Function): dojo.Deferred

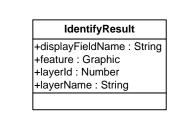
+relation(in graphics1 : Graphic[], in graphics2 : Graphic[], in spatialRelationship : String, in comparisonString? : String, in callback? :

Route task

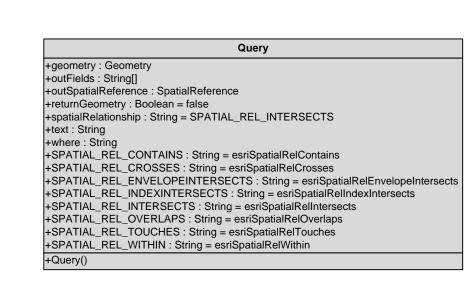


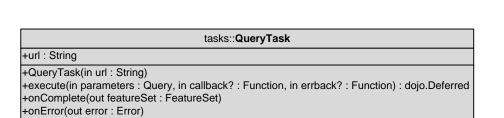


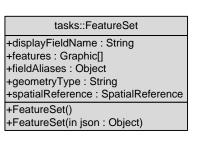




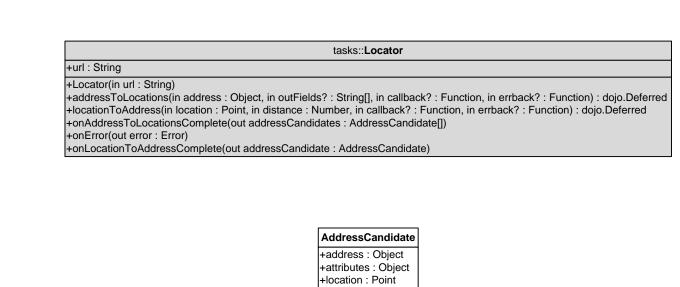
Query task





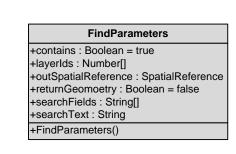


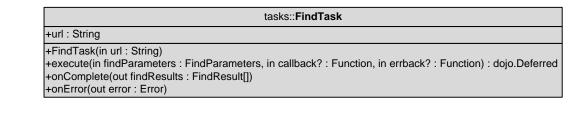
Locator

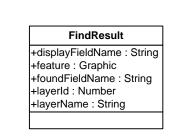


+score : Number

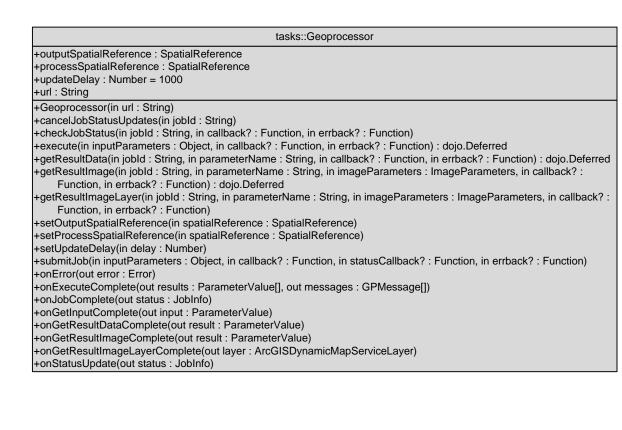
Find task

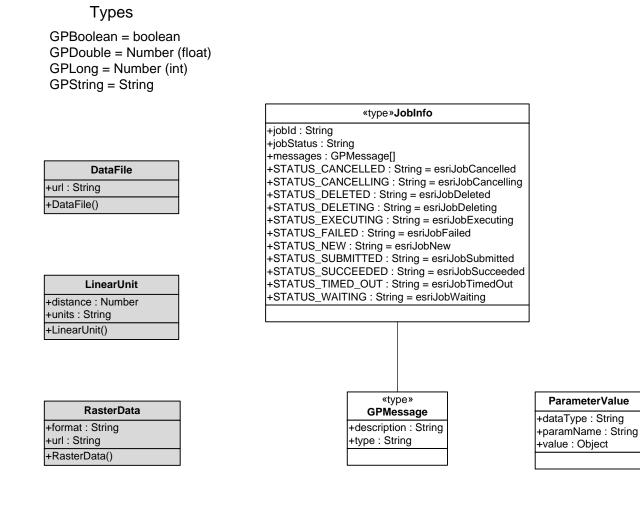






Geoprocessor





+xmin : Number

+ymin : Number +xmax : Number

+ymax : Number

+Extent(in json : Object)

+getCenter() : Point +getHeight() : Number +getWidth() : Number

+centerAt(in point : Point) : Extent

+contains(in point : Point) : Boolean

+expand(in factor : Number) : Extent

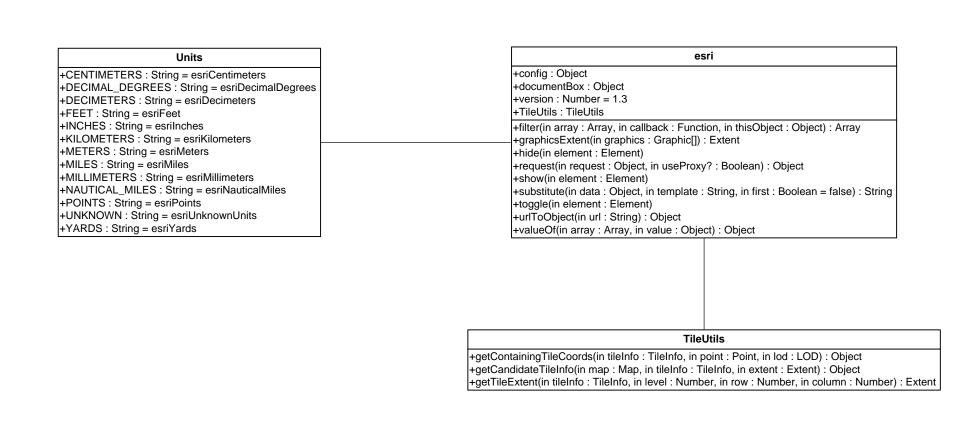
+intersects(in extent : Extent) : Extent +offset(in ox : Number, in oy : Number) : Extent

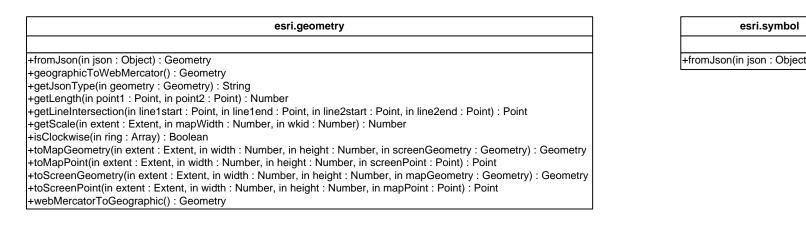
+update(in xmin: Number, in ymin: Number, in xmax: Number, in ymax: Number, in spatialReference: SpatialReference)

+union(in extent : Extent) : Extent

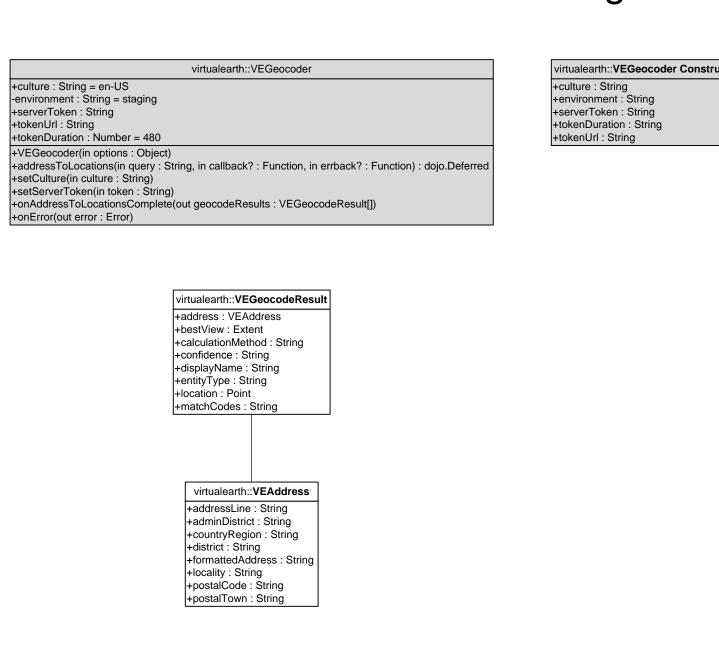


namespace properties & methods





Virtual Earth Geocoding



Geometry

