## Optimum.SublayerLocation

- + nameOfOverlay + listWithLocation
- + iconOfOverlav
- + overlav
- + SublayerLocation()
- + SublayerLocation()

-\_sublayerLocationCandidates

## Optimum.RenderUserMarker

- \_radiusSearch
- \_optimalZones
- \_polygon
  - \_segments\_
  - listPointsForCircle- CONVERSION FROM DEGREES
  - \_TO\_RADIANS

## - CONVERSION\_FROM\_RADIANS TO DEGREES

- RADIUS OF THE EARTH
- RADIUS\_OF\_THE\_EARTF IN KILOMETERS
- + RenderUserMarker()
- + InitializationPoint()
- \_InitializationMarkers()
- \_InitializationZone()
- \_InitializationZoneOptimum()
- \_InitializationBestZoneOptimum()CreateCircle()
- CreateCircleOptimum()
- CreateCircleBestOptimum()
- \_FindPointAtDistanceFrom()