«serializable» Area

```
-m_geonameID: int
-m_name: String
-m_asciiName: String
-m_countryCode: String
-m_countryName: String
-m_latitude: double
-m_longitude: double
```
```
+Area(geoname_id: int, name: String, ascii_name: String, country_code: String, country_name: String, latitude: double, longitude: double)
+getGeonameID(): String
+getName(): String
+getAsciiName(): String
+getCountryCode(): String
+getCountryName(): String
+getLatitude(): double
+getLongitude(): double
```

«serializable» Parameter

```
-m_geonameID: int
-m_centerID: String
-m_userID: String
-m_category: String
-m_date: String
-m_time: String
-m_score: int
-m_notes: String
```
```
+Parameter(geoname_id: int, center_id: String, user_id: String, category: String, date: String, time: String, score: int, notes: String)
+getGeonameID(): int
+getCenterID(): String
+getUserID(): String
+getCategory(): String
+getDate(): String
+getTime(): String
+getScore(): int
+getNotes(): String
```

«serializable» Center

```
-m_centerID: String
-m_street: String
-m_houseNumber: int
-m_postalCode: int
-m_city: String
-m_district: String
```
```
+Center(center_id: String, street: String, house_number: int, postal_code: int, city: String, district: String)
+getCenterID(): int
+getStreet(): String
+getHouseNumber(): int
+getPostalCode(): int
+getCity(): String
+getDistrict(): String
```

«serializable» Category

```
-m_categoryID: String
-m_explanation: String
```
```
+Category(category: String, explanation: String)
+getCategory(): String
+getExplanation(): String
```

«serializable» Operator

```
-m_userID: String
-m_ssid: char[]
-m_surname: String
-m_name: String
-m_email: String
-m_password: String
-m_centerID: String
```
```
+Operator(user_id: String, SSID: char[], surname: String, name: String, email: String, password: String, center_id: String)
+getUserID(): String
+getSSID(): char[]
+getSurname(): String
+getName(): String
+getEmail(): String
+getPassword(): String
+getCenterID(): String
```