The Check class is used to check whether a resource's parameter is compliant to the application or not. If not, then it will be returned an error message string

The CheckMT class is used to check whether a resource's parameter is compliant to the application or not.
If not, then it will be returned an error message string. It is the same as the Check class, but multi-threaded

Check

+geonameID(geoname_id: int): String
+name(n: String): String
+asciiName(ascii_name: String): String
+countryCode(country_code: String): String
+countryName(country_name: String): String
+latitude(l: double): String
+longitude(l: double): String
+creationCenterID(center_id: String): String
+registrationCenterID(center_id: String): String
+address(city: int, street: String, house_number: int): String
+userID(user_id: String): String
+ssid(s: String): String
+surname(sname: String): String
+email(e: String): String
+password(p: String): String
+login(user_id: String, password: String): String
+monitors(center_id: String, geoname_id: int): String
+employs(center_id: String, user_id: String): String
+category(c: String): String
+score(s: int): String
+notes(n: String): String
+isEmpty(str: String): String
+noDashes(str: String): String

CheckMT

+geonameID(geoname_id: int): Result<String>
+creationCenterID(center_id: String): Result<String>
+registrationCenterID(center_id: String): Result<String>
+address(city: int, street: String, house_number: int): Result<String[]>
+userID(user_id: String): Result<String>
+ssid(s: String): Result<String>
+email(e: String): Result<String>
+login(user_id: String, password: String): Result<String>
+monitors(center_id: String, geoname_id: int): Result<String>
+employs(center_id: String, user_id: String): Result<String>
+category(c: String): Result<String>