

const

+RESULT_TYPE_ALTERED
_TABLE
+RESULT_TYPE_MISSING
_TABLE
+RESULT_TYPE_UNKNOWN
_TABLE

DatabaseSchemaIntegrityChecker

```
# $db
# $ignore_dynamic_row
  _format_migration
# $ignore_innodb_migration
# $ignore_timestamps
  _migration
# $ignore_unsigned_keys
  _migration
# $ignore_utf8mb4_migration
# $strict

+ __construct(DBmysql
  $db, bool $strict=true,
  bool $ignore_innodb_migration
  =false, bool $ignore_timestamps
  _migration=false, bool $ignore
  _utf8mb4_migration=false, bool
  $ignore_dynamic_row_format_migration
  =false, bool $ignore_unsigned_keys_migration=false)

+ hasDifferences(string
  $table_name, string
  $proper_create_table_sql)

+ getDiff(string $table
  _name, string $proper
  _create_table_sql)

+ extractSchemaFromFile
  (string $schema_path)

+ checkCompleteSchema
  (string $schema_path,
  bool $include_unknown
  _tables=false, string
  $context='core')

+ checkCompleteSchemaForVersion
  (?string $schema_version=null,
  bool $include_unknown_tables
  =false, string $context='core')

+ canCheckIntegrity
  (?string $schema_version
  =null, string $context
  ='core')

# getEffectiveCreateTable
  Sql(string $table_name)

# getNormalizedSql(string
  $create_table_sql)
```