WmdSolutions domain model

ActiveRecord::InternalMetadata
- value *string*

ActiveRecord::SchemaMigration

ActiveStorage::Blob
- byte_size *integer (8)* •
- checksum *string* •
- content_type *string*
- filename *string* •
- key *string* •
- metadata *text*
- service_name *string* •

Category
- name *string*

ActiveStorage::VariantRecord
- variation_digest *string* •

Product
- description *string*
- name *string*
- price *string*
- release_date *date*
- series *string*

User
- email *string* • U
- encrypted_password *string* •
- remember_created_at *datetime (6,0)*
- reset_password_sent_at *datetime (6,0)*
- reset_password_token *string*

ActiveStorage::Attachment
- name *string* •
- record_type *string* •

Specification
- name *string*

Comment
- body *string*

Frequency
- fifth_generation *string*
- fourth_generation *string*
- second_generation *string*
- third_generation *string*

Memory
- card *string*
- ram *string*
- ram_type *string*
- storage *string*
- storage_type *string*

Processor
- chipset *string*
- cpu *string*
- gpu *string*

Battery
- capacity *string*
- charger *string*
- charging *string*

Build
- colors *string*
- dimensions *string*
- finish *string*
- os *string*
- product_id *integer (8)* •
- safety *string*
- sim *string*
- size *string*
- ui *string*
- weight *string*

Box
- charger *string*
- connector *string*
- guide *string*
- handsfree *string*
- phone *string*
- protective_case *string*
- safety_guide *string*
- sim_ejector *string*
- usb_cable *string*
- warranty_card *string*

Camera
- features *string*
- front *string*
- main *string*

Connectivity
- bluetooth *string*
- data *string*
- gps *string*
- infrared *string*
- nfc *string*
- radio *string*
- usb *string*
- wlan *string*

Display
- brightness *string*
- extra_features *string*
- glass *string*
- refresh_rate *string*
- resolution *string*
- size *string*
- technology *string*

Feature
- audio *string*
- browser *string*
- extra *string*
- games *string*
- messaging *string*
- sensors *string*
- speaker *string*
- torch *string*