
Camping Le Maine Blanc

Release 1.0

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Welcome to the Camping Le Maine Blanc site documentation

This documentation covers the Python modules, views, forms, admin, and tests of the project.

You can add your content using the `reStructuredText` syntax. For more details, see the documentation: [reStructuredText](#)

MODULES ET APPS

1.1 Core

- Modèles

`class core.models.CampingInfo(*args, **kwargs)`

Bases: TranslatableModel

Stores general camping rules and schedules.

Fields include reception hours, arrival and departure times, and gate opening hours.

Security:

- No direct user input, so XSS or SQL injection risk is minimal.

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

`Parent.children` is a `ReverseManyToOneDescriptor` instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

exception DoesNotExist

Bases: `ObjectDoesNotExist`

exception MultipleObjectsReturned

Bases: `MultipleObjectsReturned`

arrivals_end_high

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

arrivals_end_low

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

arrivals_start_high

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

departure_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

portal_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

portal_start

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

welcome_afternoon_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

welcome_afternoon_start

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

welcome_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

welcome_start

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

class core.models.SwimmingPoolInfo(*args, **kwargs)

Bases: TranslatableModel

Stores swimming pool schedule information.

Security:

- No user input processed.

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

`Parent.children` is a `ReverseManyToOneDescriptor` instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

`exception DoesNotExist`

Bases: `ObjectDoesNotExist`

`exception MultipleObjectsReturned`

Bases: `MultipleObjectsReturned`

`id`

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

`pool_opening_end`

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

`pool_opening_start`

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

`class core.models.FoodInfo(*args, **kwargs)`

Bases: `TranslatableModel`

Stores information about food services such as food trucks, pizza days, bread reservations, and bar opening hours.

Translations:

- Automatically translates burger and pizza days using DeepL API.
- Logs translation errors without interrupting save process.

Security:

- No user input is directly processed here, reducing XSS risk.
- DeepL API errors are caught and logged.

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

`Parent.children` is a `ReverseManyToOneDescriptor` instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

`save(*args, **kwargs)`

Overrides save to automatically translate certain fields into multiple languages using DeepL API. Errors are logged but do not interrupt saving.

Security:

- Only controlled default values are translated; no user input is processed.

```
exception DoesNotExist
    Bases: ObjectDoesNotExist

exception MultipleObjectsReturned
    Bases: MultipleObjectsReturned

bar_hours_end
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

bar_hours_start
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

bread_hours_end
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

bread_hours_reservations
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

bread_hours_start
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

burger_food_days
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

burger_food_hours_end
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

burger_food_hours_start
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

id
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is
    executed.

pizza_food_days
    Descriptor for translated attributes.
    This attribute proxies all get/set calls to the translated model.

class core.models.LaundryInfo(*args, **kwargs)
    Bases: TranslatableModel
    Stores information about laundry services and pricing.

Security:
    • Only fixed numeric values; no user input.
```

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

`Parent.children` is a `ReverseManyToOneDescriptor` instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

exception DoesNotExist

Bases: `ObjectDoesNotExist`

exception MultipleObjectsReturned

Bases: `MultipleObjectsReturned`

dryer_price

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

washing_machine_price

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

```
class core.models.CampingInfoTranslation(id, language_code, welcome_start, welcome_end,
                                         welcome_afternoon_start, welcome_afternoon_end,
                                         arrivals_start_high, arrivals_end_high, arrivals_end_low,
                                         departure_end, portal_start, portal_end, master)
```

Bases: `TranslatedFieldsModel`

exception DoesNotExist

Bases: `TranslationDoesNotExist, DoesNotExist, DoesNotExist`

exception MultipleObjectsReturned

Bases: `MultipleObjectsReturned`

arrivals_end_high

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

arrivals_end_low

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

arrivals_start_high

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

departure_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

language_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

master

The mandatory Foreign key field to the shared model.

master_id

objects = <django.db.models.manager.Manager object>

portal_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

portal_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

welcome_afternoon_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

welcome_afternoon_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

welcome_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

welcome_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
class core.models.FoodInfoTranslation(id, language_code, burger_food_days, burger_food_hours_start,
                                         burger_food_hours_end, pizza_food_days,
                                         bread_hours_reservations, bread_hours_start, bread_hours_end,
                                         bar_hours_start, bar_hours_end, master)
```

Bases: TranslatedFieldsModel

exception DoesNotExist

Bases: TranslationDoesNotExist, DoesNotExist, DoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

bar_hours_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

bar_hours_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

bread_hours_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

bread_hours_reservations

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

bread_hours_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

burger_food_days

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

burger_food_hours_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

burger_food_hours_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)**id**

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

language_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

master

The mandatory Foreign key field to the shared model.

master_id**objects = <django.db.models.manager.Manager object>****pizza_food_days**

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

class core.models.LaundryInfoTranslation(id, language_code, washing_machine_price, dryer_price, master)

Bases: TranslatedFieldsModel

```
exception DoesNotExist
    Bases: TranslationDoesNotExist, DoesNotExist, DoesNotExist
exception MultipleObjectsReturned
    Bases: MultipleObjectsReturned
dryer_price
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)
id
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
language_code
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
master
    The mandatory Foreign key field to the shared model.
master_id
objects = <django.db.models.manager.Manager object>
washing_machine_price
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
class core.models.SwimmingPoolInfoTranslation(id, language_code, pool_opening_start,
                                                pool_opening_end, master)
    Bases: TranslatedFieldsModel
exception DoesNotExist
    Bases: TranslationDoesNotExist, DoesNotExist, DoesNotExist
exception MultipleObjectsReturned
    Bases: MultipleObjectsReturned
get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)
id
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
language_code
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.
master
    The mandatory Foreign key field to the shared model.
master_id
objects = <django.db.models.manager.Manager object>
```

pool_opening_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

pool_opening_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

- Vues

`core.views.home_view(request)`

Render the homepage.

Template:

core/home.html

Context:

languages (list of tuples): list of supported languages and their flag filenames.

Security:

- No user input processed; safe from XSS or injection.

`core.views.about_view(request)`

Render the about page.

Security:

- No user input processed.

`core.views.infos_view(request)`

Render the information page with pricing, supplements, seasons, mobile homes, camping info, capacity, and other prices.

Features:

- Groups normal and worker prices
- Handles supplements and visitor prices
- Dynamically sets mobile home descriptions based on current language

Security:

- Only retrieves data from the database
- No user input is processed
- Safe against XSS and injection

`core.views.services_view(request)`

Render the Services page including swimming pool, food, and laundry info.

Security:

- Only reads database objects
- No user input processed

`core.views.rates_view(request)`

Render the information page with pricing, supplements, seasons, mobile homes, camping info, capacity, and other prices.

Features:

- Groups normal and worker prices
- Handles supplements and visitor prices
- Dynamically sets mobile home descriptions based on current language

Security:

- Only retrieves data from the database
- No user input is processed
- Safe against XSS and injection

`core.views.accommodations_view(request)`

Render the Accommodations page.

Security:

- No user input processed

`core.views.activities_view(request)`

Render the Activities page.

Security:

- No user input processed

`core.views.legal_view(request)`

Render the Legal page.

Security:

- Static content, safe

`core.views.privacy_view(request)`

Render the Privacy Policy page.

Security:

- Static content, safe

`core.views.not_found_view(request, exception=None)`

Render the 404 Not Found page.

Security:

- Static content
- Exception handling passed safely

`core.views.robots_txt(request)`

Serve the robots.txt file for search engines.

Returns

Plain text response with crawling rules for bots.

- Admin

`class core.apps.CoreConfig(app_name, app_module)`

Bases: AppConfig

Configuration for the ‘core’ app, which manages general campsite information.

`default_auto_field = 'django.db.models.BigAutoField'`

```

name = 'core'
verbose_name = 'Informations diverses'

• Templates Tags
• Sitemaps

class core.sitemaps.MultilingualStaticSitemap
    Bases: Sitemap
    changefreq = 'monthly'
    priority = 0.8

    pages = ['home', 'about', 'infos', 'services', 'accommodations', 'activities',
    'reservation_request', 'legal', 'privacy-policy']

    languages = ['fr', 'en', 'es', 'de', 'nl']

    items()
        Returns a list of tuples (language, name_url) Example: [('fr', 'home'), ('en', 'home'), ...]

    location(item)
        Constructs the final URL with the language code

    alternates(item)
        Adds <xhtml:link> tags to indicate translated versions

```

1.2 Tests Core

- Modèles

core.tests.test_models.test_campinginfo_fixture(campinginfo_fr)

Verify that the CampingInfo fixture is correctly created and times are set.

core.tests.test_models.test_swimmingpoolinfo_fixture(swimmingpoolinfo_fr)

Verify that the SwimmingPoolInfo fixture is correctly created and opening times are correct.

core.tests.test_models.test_foodinfo_fixture(foodinfo_fr)

Verify that the FoodInfo fixture is correctly created and food hours are set.

core.tests.test_models.test_laundryinfo_fixture(laundryinfo_fr)

Verify that the LaundryInfo fixture is correctly created and prices are correct.

- Vues

core.tests.test_views.test_home_view(client)

Home page should load successfully and use the correct template.

core.tests.test_views.test_about_view(client)

About page should load successfully and use the correct template.

core.tests.test_views.test_accommodations_view(client)

Accommodations page should load successfully and use the correct template.

core.tests.test_views.test_activities_view(client)

Activities page should load successfully and use the correct template.

```
core.tests.test_views.test_legal_view(client)
```

Legal page should load successfully and use the correct template.

```
core.tests.test_views.test_privacy_view(client)
```

Privacy policy page should load successfully and use the correct template.

```
core.tests.test_views.test_not_found_view(client)
```

Not found page should return 404 and use the correct template.

```
core.tests.test_views.test_infos_view(client, campinginfo_fr, mobilehome_fr)
```

Infos view should load successfully and provide camping info and mobilehome data.

```
core.tests.test_views.test_services_view(client, swimmingpoolinfo_fr, foodinfo_fr, laundryinfo_fr)
```

Services view should load successfully and provide swimming, food, and laundry info.

1.3 Reservations

- Vues

```
reservations.views.reservation_request_view(request)
```

Handles reservation requests from users:

- GET: display empty reservation form
- POST: validate form, translate message, send email to admin, show success message

Security measures:

- Form validation via ReservationRequestForm
 - Escape user-provided message to prevent XSS
 - Deep API errors are caught and logged, original message preserved
 - Email sending is wrapped, fail_silently=False
 - No sensitive data (API key) is exposed to templates
- Formulaires

```
class reservations.forms.ReservationRequestForm(data=None, files=None, auto_id='id_%s',
                                                prefix=None, initial=None, error_class=<class
                                                'django.forms.utils.ErrorList'>, label_suffix=None,
                                                empty_permitted=False, field_order=None,
                                                use_required_attribute=None, renderer=None,
                                                bound_field_class=None)
```

Bases: Form

Form to handle reservation requests from customers.

Fields:

- Customer info: name, first_name, address, postal_code, city, phone, email
- Reservation dates: start_date, end_date
- Accommodation details: accommodation_type, tent dimensions, vehicle_length
- Guests: adults, children_over_8, children_under_8, pets
- Electricity info: electricity, cable_length
- Message: optional free text

Security:

- Fields are validated and escaped to prevent XSS
- Conditional fields validated in *clean()*

```
ACCOMMODATION_CHOICES = [('', 'Choisissez un type'), ('tent', 'Tente'), ('car_tent', 'Voiture tente'), ('caravan', 'Caravane'), ('fourgon', 'Fourgon aménagé'), ('van', 'Van'), ('camping_car', 'Camping-car'), ('mobil-home', 'Mobil-home')]
```

```
ELECTRICITY_CHOICES = [('yes', 'Avec électricité'), ('no', 'Sans électricité')]
```

```
clean()
```

Custom validation:

- Validate dates (arrival < departure, not in past)
- Validate conditional fields (tent dimensions, vehicle length, cable if electricity)
- Escape free-text message to prevent XSS

```
base_fields = {'accommodation_type': <django.forms.fields.ChoiceField object>, 'address': <django.forms.fields.CharField object>, 'adults': <django.forms.fields.ChoiceField object>, 'cable_length': <django.forms.fields.DecimalField object>, 'children_over_8': <django.forms.fields.ChoiceField object>, 'children_under_8': <django.forms.fields.ChoiceField object>, 'city': <django.forms.fields.CharField object>, 'electricity': <django.forms.fields.ChoiceField object>, 'email': <django.forms.fields.EmailField object>, 'end_date': <django.forms.fields.DateField object>, 'first_name': <django.forms.fields.CharField object>, 'message': <django.forms.fields.CharField object>, 'name': <django.forms.fields.CharField object>, 'pets': <django.forms.fields.ChoiceField object>, 'phone': <django.forms.fields.CharField object>, 'postal_code': <django.forms.fields.CharField object>, 'start_date': <django.forms.fields.DateField object>, 'tent_length': <django.forms.fields.DecimalField object>, 'tent_width': <django.forms.fields.DecimalField object>, 'vehicle_length': <django.forms.fields.DecimalField object>}
```

```
declared_fields = {'accommodation_type': <django.forms.fields.ChoiceField object>, 'address': <django.forms.fields.CharField object>, 'adults': <django.forms.fields.ChoiceField object>, 'cable_length': <django.forms.fields.DecimalField object>, 'children_over_8': <django.forms.fields.ChoiceField object>, 'children_under_8': <django.forms.fields.ChoiceField object>, 'city': <django.forms.fields.CharField object>, 'electricity': <django.forms.fields.ChoiceField object>, 'email': <django.forms.fields.EmailField object>, 'end_date': <django.forms.fields.DateField object>, 'first_name': <django.forms.fields.CharField object>, 'message': <django.forms.fields.CharField object>, 'name': <django.forms.fields.CharField object>, 'pets': <django.forms.fields.ChoiceField object>, 'phone': <django.forms.fields.CharField object>, 'postal_code': <django.forms.fields.CharField object>, 'start_date': <django.forms.fields.DateField object>, 'tent_length': <django.forms.fields.DecimalField object>, 'tent_width': <django.forms.fields.DecimalField object>, 'vehicle_length': <django.forms.fields.DecimalField object>}
```

```
property media
    Return all media required to render the widgets on this form.

• Configuration

class reservations.apps.ReservationsConfig(app_name, app_module)
Bases: AppConfig

Configuration for the ‘reservations’ app, which handles booking requests and forms.

default_auto_field = 'django.db.models.BigAutoField'
name = 'reservations'
```

1.4 Tests Reservations

- Vues

```
reservations.tests.test_views.valid_reservation_data()
```

Valid POST data for the reservation form

```
reservations.tests.test_views.test_get_reservation_request_view(client)
```

GET request to reservation_request returns the form and correct template.

```
reservations.tests.test_views.test_post_valid_reservation_with_datetime_and_label(mock_translate,
mock_send,
client,
valid_reservation_data)
```

POST valid reservation sends email, shows success, and sets submission_datetime.

```
reservations.tests.test_views.test_post_invalid_reservation(client)
```

POST request with missing required fields returns form errors

- Formulaires

```
reservations.tests.test_forms.valid_form_data()
```

Valid data for the booking form

```
reservations.tests.test_forms.test_form_valid(valid_form_data)
```

Form with all valid data should be valid.

```
reservations.tests.test_forms.test_form_missing_required_field(valid_form_data)
```

Form missing ‘name’ field should be invalid and report error.

```
reservations.tests.test_forms.test_form_dates_invalid(valid_form_data)
```

Start date in the past or end date not after start should be invalid.

```
reservations.tests.test_forms.test_form_tent_requires_dimensions(valid_form_data)
```

Tent accommodation requires both length and width to be filled.

```
reservations.tests.test_forms.test_form_vehicle_requires_length(valid_form_data)
```

Vehicle-type accommodation requires vehicle_length to be filled.

```
reservations.tests.test_forms.test_form_cable_requires_if_electricity_yes(valid_form_data)
```

If electricity is ‘yes’, cable_length must be filled.

1.5 Bookings

- Modèles

```
class bookings.models.SupplementPrice(*args, **kwargs)
```

Bases: Model

Stores additional pricing options for reservations.

Fields:

- extra_adult_price: price per extra adult
- child_over_8_price: price per child over 8 years
- child_under_8_price: price per child under 8 years
- pet_price: price per pet
- extra_vehicle_price: price per additional vehicle
- extra_tent_price: price per additional tent
- visitor_price_without_swimming_pool: visitor price without pool
- visitor_price_with_swimming_pool: visitor price with pool

Security:

- Only stores numeric data
- No user input processed directly

extra_adult_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

child_over_8_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

child_under_8_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

pet_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

extra_vehicle_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

extra_tent_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

visitor_price_without_swimming_pool

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

visitor_price_with_swimming_pool

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

objects = <django.db.models.manager.Manager object>

prices

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

Parent.children is a ReverseManyToOneDescriptor instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

class bookings.models.Price(*args, **kwargs)

Bases: Model

Stores the base pricing for different types of accommodations and seasons.

Fields:

- booking_type: main type (tent, caravan, camping_car)
- season: low/mid/high
- is_worker: boolean flag for worker rates
- price_1_person_with_electricity, price_2_persons_with_electricity
- price_1_person_without_electricity, price_2_persons_without_electricity
- supplements: related SupplementPrice

- save()

auto-assigns included_people and supplements

- clean()

validates camping-car pricing rules

Security:

- Only numeric and enum fields
- Validation ensures business rules are respected

```
SEASON_CHOICES = [('low', 'Basse Saison'), ('mid', 'Moyenne Saison'), ('high', 'Haute Saison')]

TYPE_CHOICES = [('tent', 'Tente / Voiture Tente'), ('caravan', 'Caravane / Fourgon / Van'), ('camping_car', 'Camping-car'), ('other', 'Emplacement ouvrier weekend')]
```

booking_type

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

season

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

is_worker

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

price_1_person_with_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

price_2_persons_with_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

price_1_person_without_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

price_2_persons_without_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

included_people

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

worker_week_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

weekend_price_without_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

weekend_price_with_electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

supplements

Accessor to the related object on the forward side of a many-to-one or one-to-one (via ForwardOneToOneDescriptor subclass) relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

Child.parent is a ForwardManyToOneDescriptor instance.

save(*args, **kwargs)

Automatically assigns included_people based on booking_type and ensures a SupplementPrice is associated if missing.

clean()

Validate business rules before saving. For camping_car, ensures that ‘1 person’ price fields are empty. Raises ValidationError on violation.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

get_booking_type_display(*, field=<django.db.models.fields.CharField: booking_type>)

get_season_display(*, field=<django.db.models.fields.CharField: season>)

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

objects = <django.db.models.manager.Manager object>

supplements_id

class bookings.models.OtherPrice(*args, **kwargs)

Bases: TranslatableModel

Stores miscellaneous pricing info such as tourist tax.

Fields:

- current_year: current calendar year
- tourist_tax_date: date when tourist tax applies
- price_tourist_tax: price per night/person

Security:

- Read-only for user input
- Only numeric and date fields

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

Parent.children is a ReverseManyToOneDescriptor instance.

Most of the implementation is delegated to a dynamically defined manager class built by create_forward_many_to_many_manager() defined below.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

current_year

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

price_tourist_tax

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

tourist_tax_date

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

class bookings.models.Capacity(*args, **kwargs)

Bases: Model

Stores maximum capacity for each booking type.

Fields:

- booking_type: type of accommodation
- max_places: maximum allowed placements
- number_locations: total locations
- number_mobile_homes: number of mobile homes

Security:

- Only numeric data
- Used for internal validation (check_capacity)

booking_type

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

max_places

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

number_locations

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

number_mobile_homes

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
exception DoesNotExist
    Bases: ObjectDoesNotExist

exception MultipleObjectsReturned
    Bases: MultipleObjectsReturned

get_booking_type_display(*, field=<django.db.models.fields.CharField: booking_type>)

id
    A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is
    executed.

objects = <django.db.models.manager.Manager object>

class bookings.models.Booking(*args, **kwargs)
    Bases: Model
    Stores client booking information.

Fields:

- Personal info: last_name, first_name, address, postal_code, city, phone, email
- Reservation info: start_date, end_date, booking_type, booking_subtype, electricity
- Counts: adults, children_over_8, children_under_8, pets
- Extras: extra_vehicle, extra_tent, deposit_paid
- Timestamps: created_at, updated_at


- get_season()
    determines season based on start_date
- calculate_total_price()
    calculates total cost including supplements
- calculate_deposit()
    calculates 15% deposit
- save()
    auto-assigns main type, included_people, supplements
- check_capacity()
    checks if capacity is available
- clean()
    validates business rules and capacity

Security:

- Input validation via clean() ensures business rules are respected
- Numeric and enum fields only; safe from injection
- check_capacity prevents overbooking
- All calculations server-side


TYPE_CHOICES = [('tent', 'Tente / Voiture Tente'), ('caravan', 'Caravane / Fourgon / Van'), ('camping_car', 'Camping-car'), ('other', 'Emplacement ouvrier weekend')]
```

```
SUBTYPE_CHOICES = [('tent', 'Tente'), ('car_tent', 'Voiture Tente'), ('caravan', 'Caravane'), ('fourgon', 'Fourgon'), ('van', 'Van'), ('camping_car', 'Camping-car')]

ELECTRICITY_CHOICES = [('yes', 'Avec électricité'), ('no', 'Sans électricité')]
```

last_name

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

first_name

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

address

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

postal_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

city

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

phone

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

email

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

start_date

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

end_date

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

booking_type

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

booking_subtype

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

electricity

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

deposit_paid

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

tent_length

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

tent_width

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

vehicle_length

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

cable_length

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

adults

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

children_over_8

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

children_under_8

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

pets

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

extra_vehicle

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

extra_tent

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

created_at

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

updated_at

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
MAIN_TYPE_MAP = {'camping_car': 'camping_car', 'car_tent': 'tent', 'caravan': 'caravan', 'fourgon': 'caravan', 'tent': 'tent', 'van': 'caravan'}
```

created_at_display()

Format creation date for admin display.

updated_at_display()

Format updated date for admin display.

get_season()
Determine season based on start_date.

calculate_total_price(*supplement=None*)
Calculate total price including extras and supplements. Ensures nights >= 1 and applies correct base price depending on booking_type and electricity.

calculate_deposit()
Calculate 15% deposit of total price, rounded to 2 decimals.

save(args*, ***kwargs*)**
Automatically sets booking_type from booking_subtype, included_people, and assigns a SupplementPrice if missing.

check_capacity()
Checks availability for given dates and booking type. Raises ValidationError if capacity exceeded.

clean()
Validates business rules: - Capacity availability - Camping_car pricing rules Raises ValidationError on violation.

exception DoesNotExist
Bases: ObjectDoesNotExist

exception MultipleObjectsReturned
Bases: MultipleObjectsReturned

get_booking_subtype_display(*, *field=<django.db.models.fields.CharField: booking_subtype>*)

get_booking_type_display(*, *field=<django.db.models.fields.CharField: booking_type>*)

get_electricity_display(*, *field=<django.db.models.fields.CharField: electricity>*)

get_next_by_created_at(*, *field=<django.db.models.fields.DateTimeField: created_at>, is_next=True, **kwargs*)

get_next_by_end_date(*, *field=<django.db.models.fields.DateField: end_date>, is_next=True, **kwargs*)

get_next_by_start_date(*, *field=<django.db.models.fields.DateField: start_date>, is_next=True, **kwargs*)

get_next_by_updated_at(*, *field=<django.db.models.fields.DateTimeField: updated_at>, is_next=True, **kwargs*)

get_previous_by_created_at(*, *field=<django.db.models.fields.DateTimeField: created_at>, is_next=False, **kwargs*)

get_previous_by_end_date(*, *field=<django.db.models.fields.DateField: end_date>, is_next=False, **kwargs*)

get_previous_by_start_date(*, *field=<django.db.models.fields.DateField: start_date>, is_next=False, **kwargs*)

get_previous_by_updated_at(*, *field=<django.db.models.fields.DateTimeField: updated_at>, is_next=False, **kwargs*)

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
objects = <django.db.models.manager.Manager object>
```

```
class bookings.models.MobileHome(*args, **kwargs)
```

Bases: Model

Stores mobile home info and translations.

Fields:

- name, description_text: French version
- name_en/es/de/nl, description_en/es/de/nl: translated versions
- night_price, week_low/mid/high: nightly and weekly prices
- is_worker_home: reserved for workers
- worker_price_1p/2p/3p: weekly prices for workers

- **save()**

automatically translates name and description via DeepL API

Security:

- Only numeric/text fields
- DeepL translations handled server-side
- No user input directly sent to API

name

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

name_en

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

name_es

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

name_de

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

name_nl

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

description_text

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

description_en

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

description_es

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

description_de

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

description_nl

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

info_pdf

The descriptor for the file attribute on the model instance. Return a FieldFile when accessed so you can write code like:

```
>>> from myapp.models import MyModel
>>> instance = MyModel.objects.get(pk=1)
>>> instance.file.size
```

Assign a file object on assignment so you can do:

```
>>> with open('/path/to/hello.world') as f:
...     instance.file = File(f)
```

night_price

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

night_price_mid

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

week_low

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

week_mid

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

week_high

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

is_worker_home

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

worker_price_1p

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

worker_price_2p

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

worker_price_3p

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

save(*args, **kwargs)

Automatically translate name and description to multiple languages using DeepL. Only executed if DEEPL_API_KEY is set and description_text is provided.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

objects = <django.db.models.manager.Manager object>

class bookings.models.SupplementMobileHome(*args, **kwargs)

Bases: TranslatableModel

Stores extra charges for mobile homes.

Fields:

- mobile_home_deposit: security deposit
- cleaning_deposit: cleaning deposit
- bed_linen_rental: optional linen rental

Security:

- Numeric fields only
- Used for internal calculations, no user input processed

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

Parent.children is a ReverseManyToOneDescriptor instance.

Most of the implementation is delegated to a dynamically defined manager class built by create_forward_many_to_many_manager() defined below.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

bed_linen_rental

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

cleaning_deposit

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

inventory_pdf

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

mobile_home_deposit

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

```
class bookings.models.SeasonInfo(*args, **kwargs)
```

Bases: TranslatableModel

Stores season start and end dates.

Fields:

- low_season_start/end
- mid_season_start_1/end_1, mid_season_start_2/end_2
- high_season_start/end

Security:

- Date fields only
- Used internally for price and availability calculations

translations

Accessor to the related objects manager on the reverse side of a many-to-one relation.

In the example:

```
class Child(Model):
    parent = ForeignKey(Parent, related_name='children')
```

Parent.children is a ReverseManyToOneDescriptor instance.

Most of the implementation is delegated to a dynamically defined manager class built by `create_forward_many_to_many_manager()` defined below.

exception DoesNotExist

Bases: ObjectDoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

high_season_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

high_season_start

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

low_season_end

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

low_season_start

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

mid_season_end_1

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

mid_season_end_2

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

mid_season_start_1

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

mid_season_start_2

Descriptor for translated attributes.

This attribute proxies all get/set calls to the translated model.

class bookings.models.OtherPriceTranslation(id, language_code, current_year, tourist_tax_date, price_tourist_tax, master)

Bases: TranslatedFieldsModel

exception DoesNotExist

Bases: TranslationDoesNotExist, DoesNotExist, DoesNotExist

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

current_year

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)

get_next_by_tourist_tax_date(*, field=<django.db.models.fields.DateField: tourist_tax_date>, is_next=True, **kwargs)

get_previous_by_tourist_tax_date(*, field=<django.db.models.fields.DateField: tourist_tax_date>, is_next=False, **kwargs)

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

language_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

master

The mandatory Foreign key field to the shared model.

master_id

```
objects = <django.db.models.manager.Manager object>
```

price_tourist_tax

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

tourist_tax_date

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
class bookings.models.SeasonInfoTranslation(id, language_code, low_season_start, low_season_end,
                                             mid_season_start_1, mid_season_end_1,
                                             mid_season_start_2, mid_season_end_2,
                                             high_season_start, high_season_end, master)
```

Bases: TranslatedFieldsModel

exception DoesNotExist

Bases: TranslationDoesNotExist, [DoesNotExist](#), [DoesNotExist](#)

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

```
get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)
```

```
get_next_by_high_season_end(*, field=<django.db.models.fields.DateField: high_season_end>,
                            is_next=True, **kwargs)
```

```
get_next_by_high_season_start(*, field=<django.db.models.fields.DateField: high_season_start>,
                             is_next=True, **kwargs)
```

```
get_next_by_low_season_end(*, field=<django.db.models.fields.DateField: low_season_end>,
                           is_next=True, **kwargs)
```

```
get_next_by_low_season_start(*, field=<django.db.models.fields.DateField: low_season_start>,
                            is_next=True, **kwargs)
```

```
get_next_by_mid_season_end_1(*, field=<django.db.models.fields.DateField: mid_season_end_1>,
                            is_next=True, **kwargs)
```

```
get_next_by_mid_season_end_2(*, field=<django.db.models.fields.DateField: mid_season_end_2>,
                            is_next=True, **kwargs)
```

```
get_next_by_mid_season_start_1(*, field=<django.db.models.fields.DateField: mid_season_start_1>,
                             is_next=True, **kwargs)
```

```
get_next_by_mid_season_start_2(*, field=<django.db.models.fields.DateField: mid_season_start_2>,
                                is_next=True, **kwargs)

get_previous_by_high_season_end(*, field=<django.db.models.fields.DateField: high_season_end>,
                                 is_next=False, **kwargs)

get_previous_by_high_season_start(*, field=<django.db.models.fields.DateField:
                                    high_season_start>, is_next=False, **kwargs)

get_previous_by_low_season_end(*, field=<django.db.models.fields.DateField: low_season_end>,
                                is_next=False, **kwargs)

get_previous_by_low_season_start(*, field=<django.db.models.fields.DateField: low_season_start>,
                                 is_next=False, **kwargs)

get_previous_by_mid_season_end_1(*, field=<django.db.models.fields.DateField: mid_season_end_1>,
                                 is_next=False, **kwargs)

get_previous_by_mid_season_end_2(*, field=<django.db.models.fields.DateField: mid_season_end_2>,
                                 is_next=False, **kwargs)

get_previous_by_mid_season_start_1(*, field=<django.db.models.fields.DateField:
                                    mid_season_start_1>, is_next=False, **kwargs)

get_previous_by_mid_season_start_2(*, field=<django.db.models.fields.DateField:
                                    mid_season_start_2>, is_next=False, **kwargs)
```

high_season_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

high_season_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

language_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

low_season_end

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

low_season_start

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

master

The mandatory Foreign key field to the shared model.

master_id

mid_season_end_1

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

mid_season_end_2

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

mid_season_start_1

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

mid_season_start_2

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
objects = <django.db.models.manager.Manager object>
```

```
class bookings.models.SupplementMobileHomeTranslation(id, language_code, mobile_home_deposit,
cleaning_deposit, bed_linen_rental,
inventory_pdf, master)
```

Bases: TranslatedFieldsModel

exception DoesNotExist

Bases: TranslationDoesNotExist, *DoesNotExist*, *DoesNotExist*

exception MultipleObjectsReturned

Bases: MultipleObjectsReturned

bed_linen_rental

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

cleaning_deposit

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

```
get_language_code_display(*, field=<parler.utils.compat.HideChoicesCharField: language_code>)
```

id

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

inventory_pdf

The descriptor for the file attribute on the model instance. Return a FieldFile when accessed so you can write code like:

```
>>> from myapp.models import MyModel
>>> instance = MyModel.objects.get(pk=1)
>>> instance.file.size
```

Assign a file object on assignment so you can do:

```
>>> with open('/path/to/hello.world') as f:
...     instance.file = File(f)
```

language_code

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

master

The mandatory Foreign key field to the shared model.

master_id

mobile_home_deposit

A wrapper for a deferred-loading field. When the value is read from this object the first time, the query is executed.

objects = <django.db.models.manager.Manager object>

- Vues

bookings.views.booking_form(request)

Display and process the initial booking form where the user selects: - Booking subtype (tent, caravan, etc.) - Start and end dates - Initial booking preferences (electricity, number of people...)

Security: - Use Django forms for input validation. - Convert decimals and dates to safe formats before saving in session. - Validate capacity with Booking.check_capacity to prevent overbooking.

bookings.views.booking_summary(request)

Display a booking summary before payment. Validates session data and shows: - Total price - Deposit amount - Remaining balance

bookings.views.booking_details(request)

Collect customer's personal details. Once valid, create a Stripe Checkout session for deposit payment.

Security: - Never trust session directly, always validate with Django form. - Stripe key is read from Django settings.

bookings.views.booking_confirm(request)

Final step: - Verify data integrity - Save booking in DB - Send confirmation emails (admin + customer) - Clear session

Security: - Validate required fields before saving. - Remove all booking data from session after confirmation.

- Formulaires

```
class bookings.forms.BookingFormClassic(data=None, files=None, auto_id='id_%s', prefix=None,
                                         initial=None, error_class=<class
                                         'django.forms.utils.ErrorList'>, label_suffix=None,
                                         empty_permitted=False, instance=None,
                                         use_required_attribute=None, renderer=None)
```

Bases: ModelForm

Client booking form.

Main fields:

- booking_type: campsite type (tent, caravan, camper, etc.)
- start_date / end_date: arrival and departure dates
- adults, children_over_8, children_under_8, pets: number of people and pets
- electricity: whether electricity is required
- cable_length: required if electricity is selected

- tent_width / tent_length, vehicle_length: specific dimensions depending on type

Security:

- Dates cannot be in the past.
- Conditional fields are validated based on campsite type.
- All data is cleaned via clean() method.

```
BOOKING_TYPE_CHOICES_FOR_FORM = [('tent', 'Tente'), ('car_tent', 'Voiture Tente'),
('caravan', 'Caravane'), ('fourgon', 'Fourgon'), ('van', 'Van'), ('camping_car',
'Camping-car')]
```

```
SUBTYPE_TO_MAIN_TYPE = {'camping_car': 'camping_car', 'car_tent': 'tent',
'caravan': 'caravan', 'fourgon': 'caravan', 'tent': 'tent', 'van': 'caravan'}
```

```
ELECTRICITY_CHOICES = [('yes', 'Avec électricité'), ('no', 'Sans électricité')]
```

class Meta

Bases: object

model

alias of *Booking*

```
fields = ['booking_type', 'vehicle_length', 'tent_width', 'tent_length',
'adults', 'children_over_8', 'children_under_8', 'pets', 'electricity',
'cable_length', 'start_date', 'end_date']
```

```
labels = {'cable_length': 'Longueur du câble électrique (m)',
'children_over_8': 'Enfants +8 ans', 'children_under_8': 'Enfants -8 ans',
'pets': 'Animaux (2 max)', 'tent_length': 'Longueur de la tente (m)',
'tent_width': 'Largeur de la tente (m)', 'vehicle_length': 'Longueur du
véhicule (m)'}
```

```
widgets = {'cable_length': <django.forms.widgets.NumberInput object>,
'children_over_8': <django.forms.widgets.Select object>, 'children_under_8': <django.forms.widgets.Select object>, 'pets': <django.forms.widgets.Select object>, 'tent_length': <django.forms.widgets.NumberInput object>,
'tent_width': <django.forms.widgets.NumberInput object>, 'vehicle_length': <django.forms.widgets.NumberInput object>}
```

clean()

Custom validation:

- Arrival date cannot be in the past.
- Departure date must be after arrival.
- Conditional fields are required depending on campsite type and electricity.

```
base_fields = {'adults': <django.forms.fields.IntegerField object>, 'booking_type':  
<django.forms.fields.ChoiceField object>, 'cable_length':  
<django.forms.fields.DecimalField object>, 'children_over_8':  
<django.forms.fields.IntegerField object>, 'children_under_8':  
<django.forms.fields.IntegerField object>, 'electricity':  
<django.forms.fields.ChoiceField object>, 'end_date':  
<django.forms.fields.DateField object>, 'pets': <django.forms.fields.IntegerField  
object>, 'start_date': <django.forms.fields.DateField object>, 'tent_length':  
<django.forms.fields.DecimalField object>, 'tent_width':  
<django.forms.fields.DecimalField object>, 'vehicle_length':  
<django.forms.fields.DecimalField object>}  
  
declared_fields = {'adults': <django.forms.fields.IntegerField object>,  
'booking_type': <django.forms.fields.ChoiceField object>, 'electricity':  
<django.forms.fields.ChoiceField object>, 'end_date':  
<django.forms.fields.DateField object>, 'start_date':  
<django.forms.fields.DateField object>}
```

property media

Return all media required to render the widgets on this form.

```
class bookings.forms.BookingDetailsForm(data=None, files=None, auto_id='id_%s', prefix=None,  
                                         initial=None, error_class=<class  
'django.forms.utils.ErrorList'>, label_suffix=None,  
                                         empty_permitted=False, field_order=None,  
                                         use_required_attribute=None, renderer=None,  
                                         bound_field_class=None)
```

Bases: Form

Client personal details form.

Security:

- Email field validated automatically.
- Maximum length for all text fields to prevent injection.
- All data cleaned via cleaned_data.

clean()

Centralized cleaning and validation: - Strips leading/trailing spaces for all text fields. - Normalizes email to lowercase. - Validates phone number contains only digits, spaces, +, -, () .

```
base_fields = {'address': <django.forms.fields.CharField object>, 'city':  
<django.forms.fields.CharField object>, 'email': <django.forms.fields.EmailField  
object>, 'first_name': <django.forms.fields.CharField object>, 'last_name':  
<django.forms.fields.CharField object>, 'phone': <django.forms.fields.CharField  
object>, 'postal_code': <django.forms.fields.CharField object>}
```

```
declared_fields = {'address': <django.forms.fields.CharField object>, 'city':  
<django.forms.fields.CharField object>, 'email': <django.forms.fields.EmailField  
object>, 'first_name': <django.forms.fields.CharField object>, 'last_name':  
<django.forms.fields.CharField object>, 'phone': <django.forms.fields.CharField  
object>, 'postal_code': <django.forms.fields.CharField object>}
```

property media

Return all media required to render the widgets on this form.

- Admin

```
class bookings.admin.CapacityAdmin(model, admin_site)
    Bases: ModelAdmin
    Admin for the Capacity model: displays booking types and maximum capacity.

    list_display = ('booking_type', 'max_places', 'number_locations',
                    'number_mobile_homes')

    list_filter = ('booking_type',)

    search_fields = ('booking_type',)

    fieldsets = ((("Nombre d'emplacements par type", {'description': "Nombre maximum
d'emplacements disponibles pour chaque type de réservation.", 'fields':
('booking_type', 'max_places')}), ('Capacités totales du camping', {'fields':
('number_locations', 'number_mobile_homes')})))

    property media
```

```
class bookings.admin.SupplementPriceAdmin(model, admin_site)
    Bases: ModelAdmin
    Admin for the SupplementPrice model: display and manage extra pricing.

    list_display = ('extra_adult_price', 'child_over_8_price', 'child_under_8_price',
                    'pet_price', 'extra_vehicle_price', 'extra_tent_price',
                    'visitor_price_without_swimming_pool', 'visitor_price_with_swimming_pool')

    search_fields = ()

    fieldsets = (('Suppléments', {'description': "Tarifs des suppléments quelque soit
la saison et le type d'hébergement.", 'fields': ('extra_adult_price',
                    'child_over_8_price', 'child_under_8_price', 'pet_price', 'extra_vehicle_price',
                    'extra_tent_price', 'visitor_price_without_swimming_pool',
                    'visitor_price_with_swimming_pool')}),)
```

```
    property media
```

```
class bookings.admin.PriceAdminForm(data=None, files=None, auto_id='id_%s', prefix=None, initial=None,
                                         error_class=<class 'django.forms.utils.ErrorList'>,
                                         label_suffix=None, empty_permitted=False, instance=None,
                                         use_required_attribute=None, renderer=None)
```

```
Bases: ModelForm
Custom form for PriceAdmin to add validation logic.
```

```
class Meta
    Bases: object
    model
        alias of Price
    fields = '__all__'
```

clean()

Hook for doing any extra form-wide cleaning after Field.clean() has been called on every field. Any ValidationError raised by this method will not be associated with a particular field; it will have a special-case association with the field named '`_all_`'.

```
base_fields = {'booking_type': <django.forms.fields.TypedChoiceField object>,
    'is_worker': <django.forms.fields.BooleanField object>,
    'price_1_person_with_electricity': <django.forms.fields.DecimalField object>,
    'price_1_person_without_electricity': <django.forms.fields.DecimalField object>,
    'price_2_persons_with_electricity': <django.forms.fields.DecimalField object>,
    'price_2_persons_without_electricity': <django.forms.fields.DecimalField object>,
    'season': <django.forms.fields.TypedChoiceField object>, 'supplements':
<django.forms.models.ModelChoiceField object>, 'weekend_price_with_electricity':
<django.forms.fields.DecimalField object>, 'weekend_price_without_electricity':
<django.forms.fields.DecimalField object>, 'worker_week_price':
<django.forms.fields.DecimalField object>}
```

declared_fields = {}

property media

Return all media required to render the widgets on this form.

```
class bookings.admin.PriceAdmin(model, admin_site)
```

Bases: ModelAdmin

Admin interface for Price model.

- Uses custom form PriceAdminForm to validate fields
- Displays pricing info for different booking types, seasons, and workers
- Organizes form fields into sections with descriptions
- List view shows both 1-person and 2-person prices, weekend and worker prices

form

alias of *PriceAdminForm*

```
list_display = ('booking_type', 'season', 'is_worker',
    'price_1_person_with_electricity', 'price_2_persons_with_electricity',
    'price_1_person_without_electricity', 'price_2_persons_without_electricity',
    'worker_week_price', 'weekend_price_without_electricity',
    'weekend_price_with_electricity')
```

```
list_filter = ('booking_type', 'season', 'is_worker')
```

```
search_fields = ('booking_type', 'season')
```

```
ordering = ('booking_type', 'season', 'is_worker')
```

```
exclude = ('included_people',)
```

```
fieldsets = (('Tarifs classiques', {'description': "Pour les tentes, caravanes et fourgons, saisir les tarifs 1 et 2 personnes.<br>Pour les camping-cars, le tarif est identique pour 1 ou 2 personnes. Merci de renseigner uniquement la ligne <strong>2 personnes</strong> et laisser l'autre vide.", 'fields': ('booking_type', 'season', 'price_1_person_with_electricity', 'price_2_persons_with_electricity', 'price_1_person_without_electricity', 'price_2_persons_without_electricity')}), ('Tarifs ouvriers semaine', {'description': 'Prix spéciaux pour les ouvriers, électricité incluse.', 'fields': ('is_worker', 'worker_week_price')}), ('Tarifs ouvriers weekend', {'description': "Tarifs réduits le week-end quelque soit le type d'hébergement.", 'fields': ('weekend_price_without_electricity', 'weekend_price_with_electricity')}))
```

property media

```
class bookings.admin.OtherPriceAdmin(model, admin_site)
```

Bases: TranslatableAdmin

Admin for the OtherPrice model: manage current year and tourist tax.

```
list_display = ('current_year', 'tourist_tax_date', 'price_tourist_tax')
```

```
fieldsets = (('Année en cours', {'fields': ('current_year',)}), ('Taxe de séjour', {'fields': ('tourist_tax_date', 'price_tourist_tax')}))
```

property media

```
class bookings.admin.BookingAdmin(model, admin_site)
```

Bases: ModelAdmin

Admin interface for Booking model.

- Displays client info, booking details, capacities, and extra options
- Allows editing of deposit status directly from list view
- Provides filters by type, electricity, deposit, and dates
- Readonly fields: created_at_display, updated_at_display

```
list_display = ('last_name', 'first_name', 'start_date', 'end_date', 'booking_type', 'booking_subtype', 'electricity', 'deposit_paid', 'created_at_display', 'updated_at_display')
```

```
list_editable = ('deposit_paid',)
```

```
list_filter = ('booking_type', 'booking_subtype', 'electricity', 'deposit_paid', 'start_date', 'end_date')
```

```
search_fields = ('last_name', 'first_name', 'email', 'phone')
```

```
ordering = ('-created_at',)
```

```
readonly_fields = ('created_at_display', 'updated_at_display')
```

```

fieldsets = ((('Informations client', {'fields': ('last_name', 'first_name',
    'address', 'postal_code', 'city', 'phone', 'email')}), ('Détails de la réservation',
    {'fields': ('start_date', 'end_date', 'booking_type', 'booking_subtype',
        'electricity', 'deposit_paid')}), ('Capacités et options', {'fields': ('adults',
            'children_over_8', 'children_under_8', 'pets', 'extra_vehicle', 'extra_tent')}),
    ('Détails supplémentaires', {'description': "Ces champs apparaissent uniquement
        pour certains types d'hébergements.", 'fields': ('tent_length', 'tent_width',
            'vehicle_length', 'cable_length')}), ('Dates de création et de mise à jour',
    {'fields': ('created_at_display', 'updated_at_display')}))

property media

class bookings.admin.MobileHomeAdmin(model, admin_site)
    Bases: ModelAdmin

    Admin for the MobileHome model: display pricing, information, and options.

    list_display = ('name', 'night_price', 'night_price_mid', 'week_low', 'week_mid',
        'week_high', 'is_worker_home')

    search_fields = ('name',)

    list_filter = ('is_worker_home',)

    fieldsets = ((('Informations générales', {'fields': ('name', 'description_text',
        'info_pdf')}), ('Prix à la nuitée', {'description': 'Prix à la nuitée uniquement en
            basse et moyenne saison (si le prix moyenne saison diffère, utilisez
            night_price_mid).', 'fields': ('night_price', 'night_price_mid')}), ('Prix par
            semaine', {'fields': ('week_low', 'week_mid', 'week_high')}), ('Prix ouvriers',
            {'description': 'Uniquement pour le mobil-home ouvrier. Les prix sont fixes selon
                le nombre de personnes.', 'fields': ('is_worker_home', 'worker_price_1p',
                    'worker_price_2p', 'worker_price_3p')})))

property media

class bookings.admin.SupplementMobileHomeAdmin(model, admin_site)
    Bases: TranslatableAdmin

    Admin for the SupplementMobileHome model: manage deposits and linen rental.

    list_display = ('mobile_home_deposit', 'cleaning_deposit', 'bed_linen_rental')

    fieldsets = ((('Cautions et suppléments', {'fields': ('mobile_home_deposit',
        'cleaning_deposit', 'bed_linen_rental', 'inventory_pdf')}),))

property media

class bookings.admin.SeasonInfoAdmin(model, admin_site)
    Bases: TranslatableAdmin

    Admin for the SeasonInfo model: manage low, mid, and high season dates.

    list_display = ['low_season_start', 'low_season_end', 'mid_season_start_1',
        'mid_season_end_1', 'mid_season_start_2', 'mid_season_end_2', 'high_season_start',
        'high_season_end']

```

```

fieldsets = ((('Saisons', {'fields': ('low_season_start', 'low_season_end',
    'mid_season_start_1', 'mid_season_end_1', 'mid_season_start_2', 'mid_season_end_2',
    'high_season_start', 'high_season_end')})),)

property media

• Configuration App

class bookings.apps.BookingsConfig(app_name, app_module)
Bases: AppConfig

Configuration for the 'bookings' app, which manages pricing and reservations.

default_auto_field = 'django.db.models.BigAutoField'

name = 'bookings'

verbose_name = 'Prix et Réservations'

```

1.6 Tests Bookings

- Modèles

`bookings.tests.test_models.test_supplementprice_creation()`

Test creation of SupplementPrice object and its string representation.

`bookings.tests.test_models.test_price_save_and_clean()`

Test saving a Price object, automatic field population, and validation rules.

`bookings.tests.test_models.test_booking_save_total_and_deposit()`

Test booking save, total price calculation, and deposit computation.

`bookings.tests.test_models.test_booking_capacity_validation()`

Test that capacity validation prevents overbooking.

`bookings.tests.test_models.test_capacity_str()`

Test the string representation of Capacity.

`bookings.tests.test_models.test_mobilehome_creation()`

Test MobileHome object creation and string representation.

`bookings.tests.test_models.test_supplementmobilehome_creation()`

Test SupplementMobileHome object creation and string representation.

`bookings.tests.test_models.test_seasoninfo_creation()`

Test SeasonInfo object creation and translation handling (French).

- Vues

`bookings.tests.test_views.valid_booking_data()`

Returns a dictionary of valid booking data for form submission tests.

`bookings.tests.test_views.client_details_data()`

Returns a dictionary of valid client personal details for form submission tests.

`bookings.tests.test_views.supplements()`

Creates and returns a SupplementPrice object for price calculation tests.

```
bookings.tests.test_views.set_booking_session(client, booking_data)
```

Stores booking data in client session for views that rely on session data.

```
bookings.tests.test_views.test_booking_form_valid(mock_check_capacity, client)
```

Submitting a valid booking form should redirect to booking_summary and call check_capacity.

```
bookings.tests.test_views.test_booking_summary_displays_correct_prices(mock_deposit,
                                                                      mock_total, client,
                                                                      valid_booking_data)
```

Booking summary view should correctly display total, deposit, and remaining balance.

```
bookings.tests.test_views.test_booking_detailsCreates_stripe_session(mock_deposit,
                                                                      mock_stripe, client,
                                                                      valid_booking_data,
                                                                      client_details_data,
                                                                      supplements)
```

Booking details view should create a Stripe session for deposit payment and redirect to Stripe.

```
bookings.tests.test_views.test_booking_confirm_saves_booking_and_sends_emails(mock_send,
                                                                           client,
                                                                           valid_booking_data,
                                                                           client_details_data)
```

Booking confirmation should save the booking, mark deposit as paid, send emails, and clear session.

- Formulaires

```
class bookings.tests.test_forms.TestBookingFormClassic
```

Bases: object

```
test_valid_data_tent(mock_check_capacity)
```

Valid data for tent type with electricity should pass

```
test_missing_required_field(mock_check_capacity)
```

Missing conditional field (cable_length) should raise error

```
test_past_start_date(mock_check_capacity)
```

Start date in the past should raise error

```
test_invalid_type_field(mock_check_capacity)
```

Invalid booking type should raise error

```
class bookings.tests.test_forms.TestBookingDetailsForm
```

Bases: object

```
test_valid_data()
```

All valid fields should pass and normalize email/strip spaces

```
test_invalid_phone()
```

Phone with invalid characters should raise error

```
test_missing_required_fields()
```

Required fields missing should raise errors

```
pytestmark = [Mark(name='django_db', args=(), kwargs={})]
```

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