



PROJECT:





Model.create($vals_list$) \rightarrow records[source]

Creates new records for the model.

The new records are initialized using the values from the list of dicts vals_list, and if necessary those from default_get().



Model.copy(default=None)[source]

Duplicate record self updating it with default values



Model.default_get(fields_list) → default_values[source]

Return default values for the fields in fields_list. Default values are determined by the context, user defaults, and the model itself.



Model.write(vals)[source]

Updates all records in self with the provided values.



Model.browse([ids]) → records[source]

Returns a recordset for the ids provided as parameter in the current environment.



Model.ensure_one()[source]

Verify that the current recordset holds a single record.



Model.unlink()[source]

Deletes the records in self.



Model.search(domain, offset=0, limit=None, order=None, count=F alse)[source]

Searches for records based on the domain search domain.



SELF-STUDY

```
Model.name_create(name) → record[source]
Model.name_search(name='', args=None, operator='ilike', limit=100) → records[sourc
<u>e]</u>
Model.read([fields])[source]
Model.read_group(domain, fields, groupby, offset=0, limit=None, orderby=False, lazy=
True)[source]
Model.search_count(domain) → int[source]
Model.exists() → records[source]
Model.name_get()[source]
Model.get_metadata()[source]
```

PROJECT:





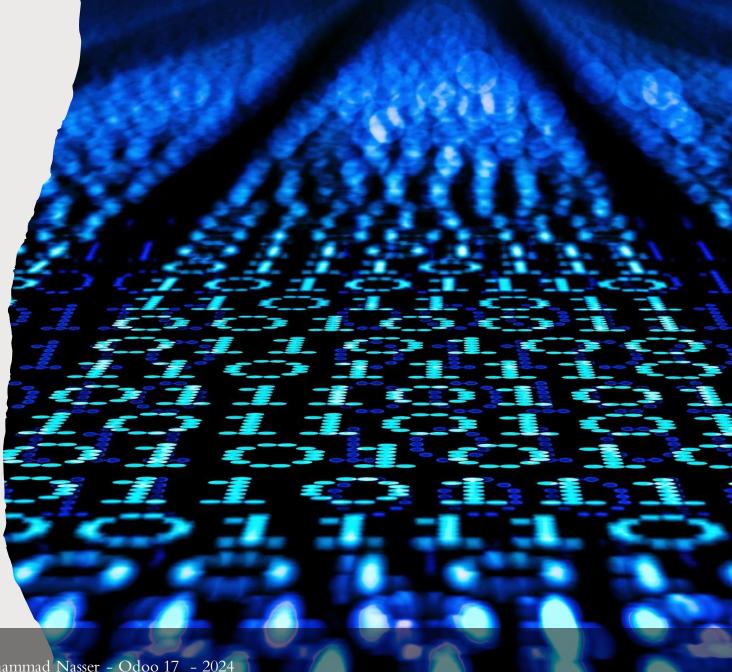
SEARCH DOMAIN

A domain is a list of criteria, each criterion being a triple (either a list or a tuple) of (field_name, operator, value)



PROJECT:





FILTER

Model.filtered(func)[source]

Return the records in self satisfying func.

Model.filtered_domain(domain)[source]

Return the records in self satisfying the domain and keeping the same order.



MAP

Model.mapped(func)[source]

Apply func on all records in self, and return the result as a list or a recordset (if func return recordsets).

In the latter case, the order of the returned recordset is arbitrary.



SORT

Model.sorted(key=None, reverse=False)[source]

Return the recordset self ordered by key.



