```
    custom_addons

    bakery_production

    init_.py
    daily_consumption.py

    production_plan.py

    ir.model.access.csv

    views
    √> daily_consumption_views.xml
    √> production_plan_views.xml
    init_.py
    __init_.py
    __manifest_.py
```

odoo.conf

```
[options]
addons_path =
D:\odoo18\server\odoo\addons,D:\odoo18\server\custom_addons
admin_passwd = admin
db_host = localhost
db_password = odoo18
db_port = 5432
db_user = odoo18
db_name = odoo18
xmlrpc_port = 8069
logfile = D:\odoo18\odoo.log
dev_mode = True
```

```
_init__.py
```

from . import models

_manifest__.py

Models

```
init .py
```

```
from . import production_plan
from . import daily_consumption
```

daily_consumption.pv

```
from odoo import models, fields

class DailyConsumption(models.Model):
    _name = 'daily.consumption'
    _description = 'Necesar de consum zilnic'

name = fields.Char(string='Referință', required=True)
    date = fields.Date(string='Data', required=True)
    ingredient = fields.Char(string='Ingredient', required=True)
    quantity = fields.Float(string='Cantitate necesară (kg)',
required=True)
```

production plan.py

```
from odoo import models, fields

class ProductionPlan(models.Model):
    _name = 'production.plan'
    _description = 'Plan de productie zilnic'

name = fields.Char(string='Referință', required=True)
    date = fields.Date(string='Data', required=True)
    product_name = fields.Char(string='Produs', required=True)
    quantity = fields.Float(string='Cantitate (kg)', required=True)
```

Security

ir.model.access.csv

```
id, name, model_id:id, group_id:id, perm_read, perm_write, perm_create, perm
_unlink
access_production_plan_user, access.production.plan.user, model_product
ion_plan,,1,1,1,1
access_daily_consumption_user, access.daily.consumption.user, model_dai
ly_consumption,,1,1,1,1
```

Views

daily consumption views.xml

```
</tree>
  </field>
</record>
  <field name="name">daily.consumption.form</field>
  <field name="model">daily.consumption</field>
  <field name="arch" type="xml">
    <form>
      <group>
        <field name="name"/>
        <field name="date"/>
        <field name="ingredient"/>
      </group>
    </form>
  </field>
</record>
parent="menu bakery root"/>
             res model="daily.consumption"
             view mode="tree, form"
/odoo>
```

production plan views.xml