Minipresentación Vistas en Odoo

Algunas capturas del libro recomendado



Vista Form

```
<record id="view form checkout" model="ir.ui.view">
  <field name="model">library.checkout</field>
  <field name="arch" type="xml">
    <form>
      <header>
        <!-- To add buttons and status widget -->
      </header>
      <sheet>
        <!-- To add form content -->
      </sheet>
```

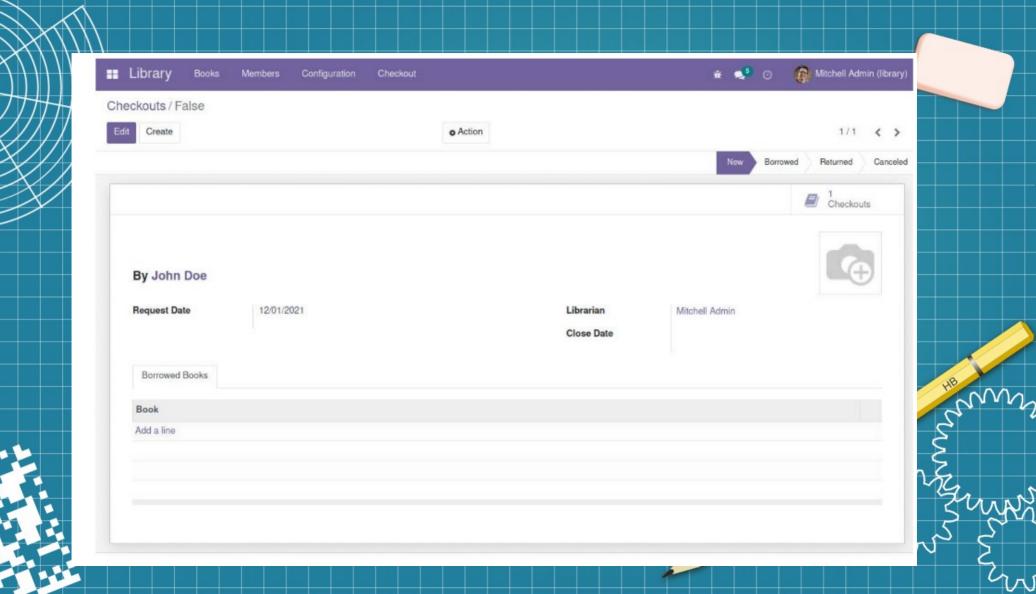
Botones

```
<header>
  <field name="state" invisible="True" />
  <button name="button_done"
    type="object"
    string="Return Books"
    attrs="{'invisible':
       [('state', 'in', ['new', 'done', 'cancel'])]}"
    class="oe_highlight"
    />
  </header>
```

```
def button_done(self):
    Stage = self.env["library.checkout.stage"]
    done_stage = Stage.search([("state", "=", "done")],
        limit=1)
    for checkout in self:
        checkout.stage_id = done_stage
    return True
```

Cabecera

```
<sheet>
 <div name="button_box" class="oe_button_box" />
 <field name="member image" widget="image"
   class="oe avatar" />
  <div class="oe title">
   <label for="name" class="oe_edit_only"/>
    <h1><field name="name"/></h1>
    <h3>
      <span class="oe read only">By </span>
      <label for="member_id" class="oe_edit_only"/>
      <field name="member_id" class="oe_inline" />
    </h3>
  </div>
  <!-- More elements will be added from here... -->
</sheet>
```



Grupos

```
<!-- More elements will be added from here... -->
<group name="group top">
 <group name="group col1">
    <field name="request date" />
 </group>
 <group name="group col2">
    <field name="close date" />
   <field name="user id" />
 </group>
</group>
```

Notebook

```
<notebook>
  <page name="page_lines" string="Borrowed Books">
        <field name="line_ids" />
        </page>
  </notebook>
```

Widgets

- many2many_tags displays values as a list of button-like labels.
- many2many_checkboxes displays the selectable values as a list of checkboxes.
- selection uses the selection field widget for a many-to-one field.
- radio displays the selection field options using radio buttons.
- priority represents the selection field as a list of clickable stars. The selection options are usually numeric digits.

Más Widgets

- email renders as an actionable mailto HTML link.
- phone renders as an actionable phone HTML link.
- url is used to format the text as a clickable URL.
- html is used to render the text as HTML content. In edit mode, it features a WYSIWYG editor to allow you to format the content without the need to use HTML syntax.
 - progressbar represents a float as a percentage progress bar, which is useful for fields representing a completion rate.

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• percentage and percentpie are other widgets that can be used with float fields.

Atributos dinámicos

Invisible, required, readonly

Listas tree

```
<record id="view tree checkout" model="ir.ui.view">
  <field name="name">Checkout Tree</field>
  <field name="model">library.checkout</field>
  <field name="arch" type="xml">
    <tree>
      <field name="request_date" />
      <field name="member id" />
    </tree>
  </field>
</record>
```

Decoración de linea

```
<tree
  decoration-muted="state in ['done', 'cancel']"
  decoration-bf="state=='open'"</pre>
```

Búsquedas

```
<record id="view_filter_checkout" model="ir.ui.view">
  <field name="model">library.checkout</field>
  <field name="arch" type="xml">
    <search>
      <!-- Add content here -->
      <field name="name" />
    </search>
  </field>
</record>
```

• operator can be used as a comparison operator that's different from the default one; that is, = for numeric fields and ilike for the other field types.

Filtros

Search Panel

```
<searchpanel>
  <field name="member_id" enable_counters="1" />
    <field name="stage_id" select="multi" />
    </searchpanel>
```

