Calendar Range en APEX
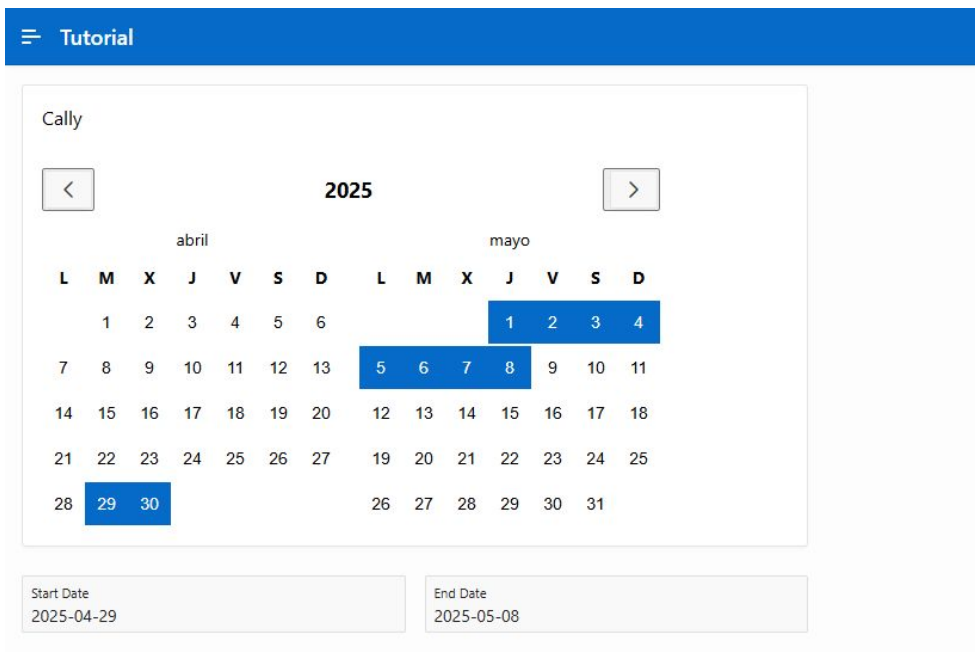

Por David Diaz

Importa la librería en el HTML header

Code Editor - HTML Header

```html
<script type="module" src="https://unpkg.com/cally"></script>
```

Crea la region cards

```sql
select
    null as content
from dual;
```

Cards -> Attributes -> Body -> HTML Expression

```html
<calendar-range months="2">
    <button slot="previous" class="t-Button t-Button--noLabel t-Button--icon" type="button">
        <span class="fa fa-chevron-left" aria-hidden="true"></span>
    </button>
    <button slot="next" class="t-Button t-Button--noLabel t-Button--icon" type="button">
        <span class="fa fa-chevron-right" aria-hidden="true"></span>
    </button>
</calendar-range>
```

Cally

< **2025** >

Agrega los meses

```
1  <calendar-range months="2">
2      <button slot="previous" class="t-Button t-Button--noLabel t-Button--icon" type="button">
3          <span class="fa fa-chevron-left" aria-hidden="true"></span>
4      </button>
5      <button slot="next" class="t-Button t-Button--noLabel t-Button--icon" type="button">
6          <span class="fa fa-chevron-right" aria-hidden="true"></span>
7      </button>
8      <div class="grid">
9          <calendar-month></calendar-month>
10         <calendar-month offset="1"></calendar-month>
11     </div>
12 </calendar-range>
```

Cally

<** 2025 **>

abril

L	M	X	J	V	S	D
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	**18**	**19**	**20**
21	**22**	**23**	**24**	**25**	**26**	**27**
28	**29**	**30**				

mayo

L	M	X	J	V	S	D
			1	**2**	**3**	4
5	6	7	8	9	10	11

Agrega el CSS en la página

```css
.grid {
    display: flex;
    gap: 1em;
    justify-content: center;
    flex-wrap: wrap;
}

calendar-month {
    --color-accent: var(--ut-palette-primary);
}
```

Cally

< **2025** >

abril

L	M	X	J	V	S	D
	1	2	3	4	5	6
7	8	9	10	11	12	**13**
14	**15**	**16**	**17**	**18**	19	20
21	22	23	24	25	26	27
28	29	30				

mayo

L	M	X	J	V	S	D
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Dynamic Action

Execute JavaScript Code

```javascript
1  const calendarRange = this.triggeringElement;
2  const [startDate, endDate] = calendarRange.value.split("/");
3  apex.item("P11_START_DATE").setValue(startDate);
4  apex.item("P11_END_DATE").setValue(endDate);
```

Resultado Final