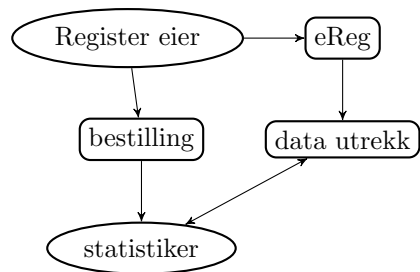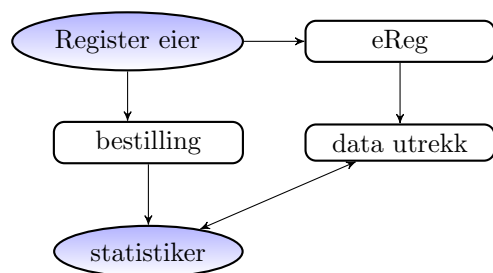Usual way to connect nodes with path
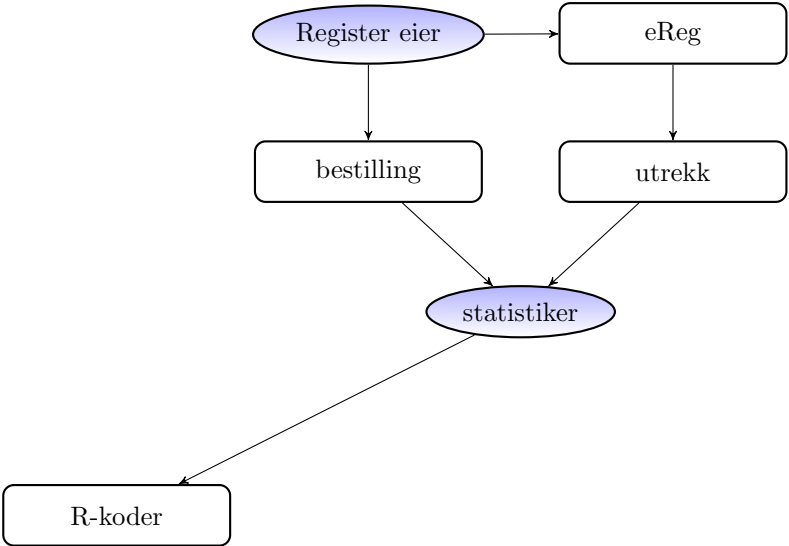

Arrow under ellipse to rectangle with `-|` as path ID

In case someone needs it, this syntax is explained in pgfmanual section "13.3.1 Intersections of Perpendicular Lines".

(`<p> |- <q>`) or (`<q> -| <p>`) represent a coordinate at intersection point between a vertical line passing through coordinate `<p>` and an horizontal passing through `<q>`. You can use named coordinates like (`bestil.north |- eier.south`) that is used here or numeric pairs like in (`2,1 |- 3,4`).

To get alle the nodes aligned for both ellipse and rectangle, the structure starts from the middle i.e `bestil` and specify the direction from there. But using `below= of stat` as in `positioning package` doesn't locate the `kode` right below `stat` node.

```
┌─────────────────┐              ┌─────────────────┐
│  Register eier   │ ───────────▶ │      eReg        │
└─────────────────┘              └─────────────────┘
        │                                 │
        ▼                                 ▼
┌─────────────────┐              ┌─────────────────┐
│    bestilling    │             │     utrekk       │
└─────────────────┘              └─────────────────┘
        │                                 │
        └──────────┐         ┌────────────┘
                   ▼         ▼
              ┌─────────────────┐
              │   statistiker    │
              └─────────────────┘
                   │
                   ▼
        ┌─────────────────┐
        │     R-koder      │
        └─────────────────┘
```

Use `calc package` to position node like this:
`\node [bulat] (stat) at ($(bestil)!0.5!(ut) + (0,-2)$) {statistiker};`

Register eier → eReg

Register eier → bestilling

eReg → data utrekk

bestilling → statistiker

data utrekk → statistiker

forskjellige type
filformater f.eks.
csv, xlsx, sav etc.

statistiker → R-koder

lager og tester
stat. analyser som
bestilt

R-koder → R-prog. lokal

R-koder → R-prog. lokal

R koder sendes
til register eier og
kjøres lokal

R-prog. lokal → resultater

lokale instillinger
oftest gir største
problemmer og
vanskeligere å løse

R-prog. lokal → resultater