

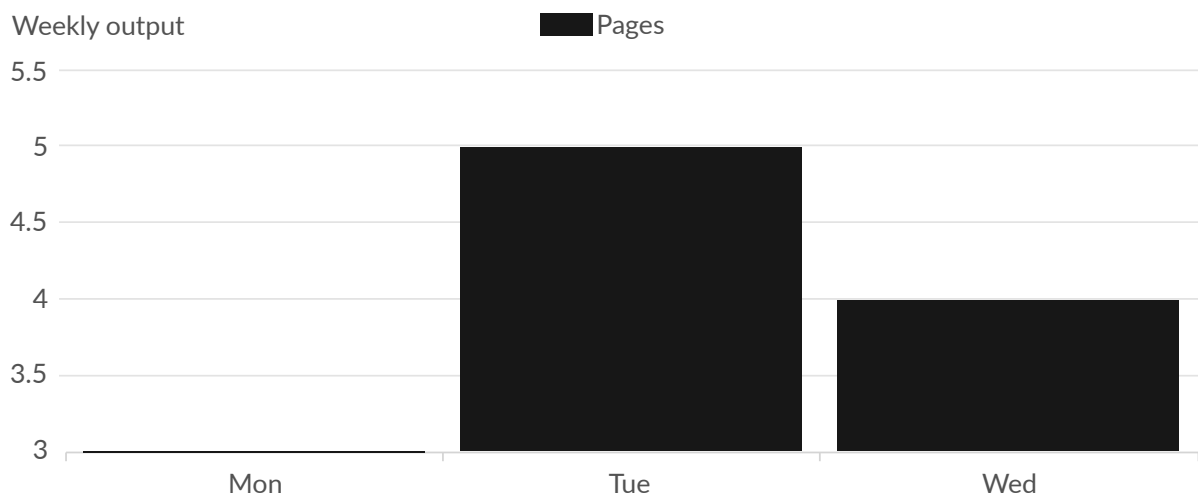
Goshtoso chart fence

The optional `goshtosochart` fence describes a chart in YAML. Register the charts extension in a Go host; static SVG is the default, while interactive HTML is an explicit capability.

Source

```
```goshtosochart
schemaVersion: 1
type: bar
renderer: static
title: Weekly output
categories: [Mon, Tue, Wed]
series:
 - name: Pages
 values: [3, 5, 4]
```
```

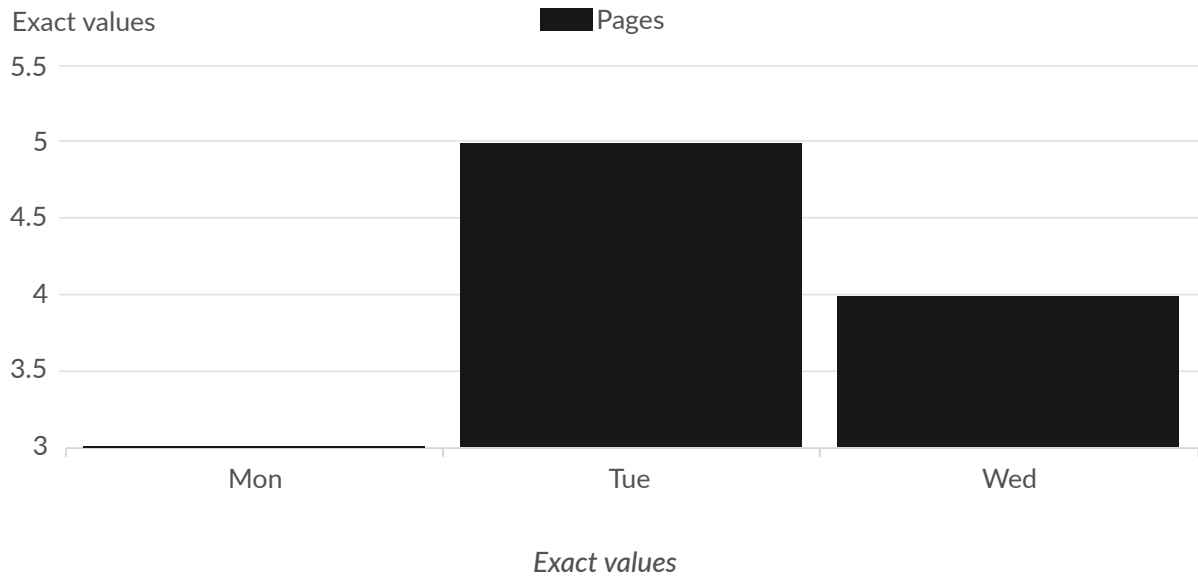
Result



Weekly output

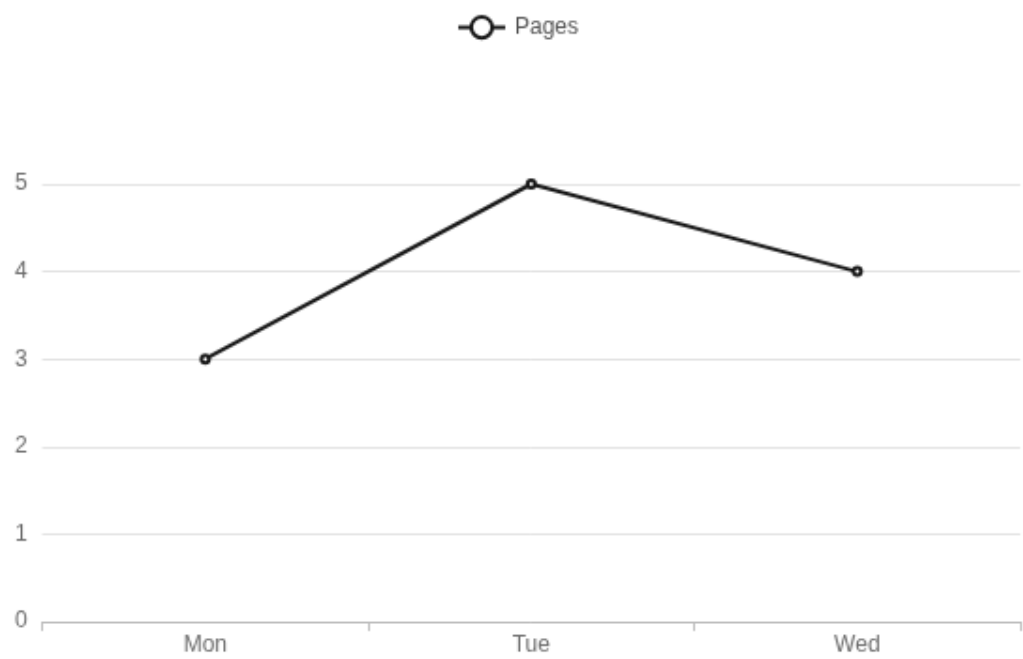
Static charts can include an exact-data table for screen readers and print readers. Deck output keeps the static projection by contract.

The examples below keep the visual projection prominent. The first chart also exposes its exact-data table as an accessibility example.



Line chart

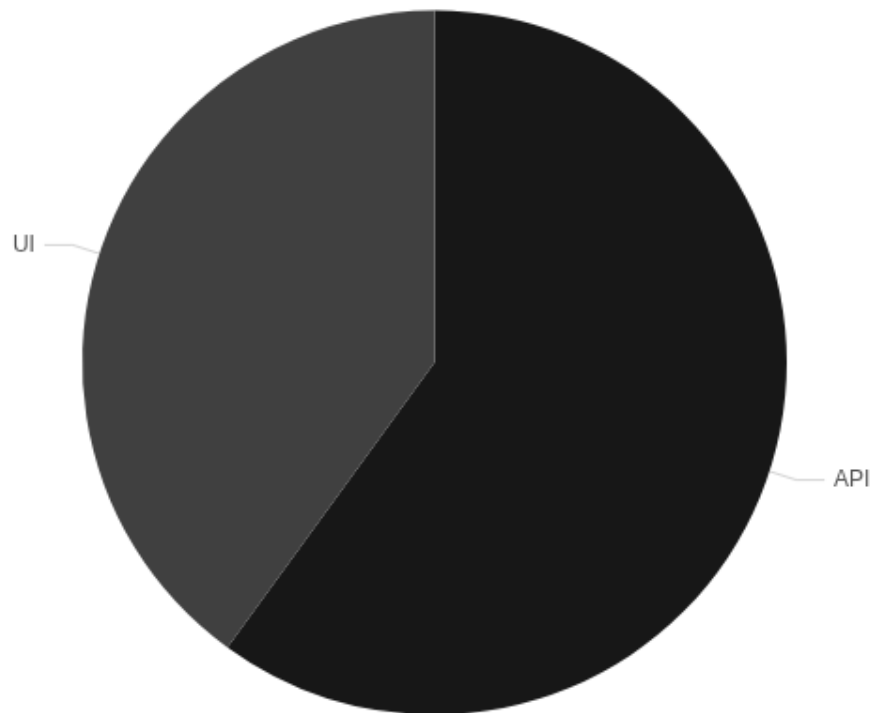
Weekly trend



Pie and doughnut charts

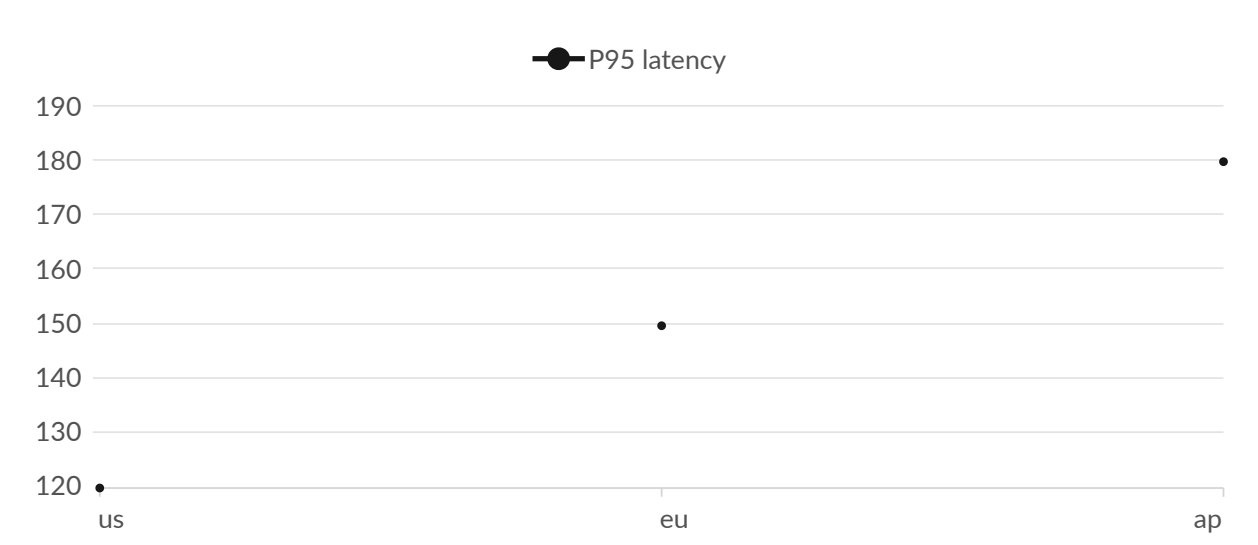
Request share

API UI



Change `type` to `doughnut` to use the same slice payload with a doughnut projection.

Scatter chart



Latency by region

Options

Set `type`, `title`, `categories`, and `series` in the YAML payload. Choose `renderer: static` for a portable SVG; `renderer: interactive` requires the registered chart runtime and is not available in every target. See the [Goshtoso chart schemas](#) for the full payload contracts.

The YAML block above is the complete source payload for this chart fence.