

```
),
),
),
# Increase to run for longer
'days': 365 * 4 + 1,
}
for maximum_buses in [1, 2, 4, 8, 16]
for seed in range(0, 10)
),
ai_libraries=(
    bananas_ai_library('5046524f', 'Pathfinder.Road'),
    bananas_ai_library('4752412a', 'Graph.AyStar'),
    bananas_ai_library('51554248', 'Queue.BinaryHeap'),
),
),
```

To then extract results:

And then to plot them:

```
import plotly.express as px

fig = px.line(df)
fig.show()
```

To show:



Releases 1

vo.o.1 (Latest) on Jun 8

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