

# Package: simmer.json (via r-universe)

August 23, 2024

**Type** Package

**Title** Translates JSON into a simmer environment

**Version** 0.1.0

**Description** Define a simmer simulation problem using JSON syntax. This makes for easy sharing of simulation definitions and for easily digesting a simulation definition through an API.

**License** MIT + file LICENSE

**LazyData** TRUE

**Suggests** testthat, magrittr

**RoxygenNote** 5.0.1

**Imports** jsonlite

**Depends** R (>= 3.1.2), simmer (>= 3.2.1)

**Repository** <https://r-simmer.r-universe.dev>

**RemoteUrl** <https://github.com/r-simmer/simmer.json>

**RemoteRef** HEAD

**RemoteSha** 3ae5500939b55e260817fdce3dec848e8e14203a

## Contents

deserialise . . . . .	2
process_value . . . . .	2

<b>Index</b>	<b>3</b>
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deserialise	<i>Translate JSON-based simmer problem definition into a simmer environment</i>
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**Description**

Translate JSON-based simmer problem definition into a simmer environment

**Usage**

```
deserialise(json_obj)
```

**Arguments**

json_obj	a string, URL or files
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process_value	<i>Process a value and translate to correct output</i>
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**Description**

For internal usage.

**Usage**

```
process_value(value)
```

**Arguments**

value	value to process
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# Index

`deserialise`, [2](#)

`process_value`, [2](#)