Package: r2typ (via r-universe)

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Title An R Package for Generating Typst Markup

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Description Translate R functions into valid Typst markup and provide a large number of built-in tools for working with Typst data types and Quarto documents.

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`format_as_typst` *Format into Typst format*

Description

Format `x` to its Typst equivalent. This function is used internally to convert R data types to their equivalent in Typst. It works recursively.

Usage

```
format_as_typst(x, named)
```

Arguments

`x`	The object to convert.
`named`	Whether `x` is named or not.

Value

Formatted to Typst

Examples

```
format_as_typst(c(1, 2, 3))
format_as_typst(list(1, 2, 3))
format_as_typst(list(a=1, b=2, c=3))
format_as_typst(pt_(20))
format_as_typst(TRUE)
format_as_typst(FALSE)
format_as_typst(NULL)
```

let *Typst let keyword*

Description

`let` is the keyword used to define variables in Typst. It allows to create reusable components.

Usage

```
let(name, value)
```

Arguments

`name`	Name of the variables.
`value`	Value to assign to `name`.

Value

A character string

Examples

```
let("yellow", rgb_("#FFC300"))

let("mycirc", circle(width=cm_(3), fill=yellow, square(height=cm_(1))))
```

parse_typst_args *Parse ... arguments*

Description

This functions parses user arguments from `....` The goal is to get which arguments are named or not, convert to their Typst format and return a list with parsed info.

Usage

```
parse_typst_args(name, ...)
```

Arguments

`name`	Name of the function
`...`	Any kind of named or not arguments.

Value

A list with function name, named args and unnamed args: `list(name = name, named_str = named_str, unnamed_str = unnamed_str, expression_str = expression_str)`.

quarto *Raw blocks for Quarto and Custom knit_print*

Description

Convert to raw Typst for Quarto. Using this function is required to include the output of `{r2typ}` in your document.

Define output behavior when "knit printing" a `typst_markup` object with `knitr` (mostly with Quarto).

Learn more in the Quarto usage vignette.

Usage

```
as_quarto_typst(x)

## S3 method for class 'typst_markup'
knit_print(x, ...)
```

Arguments

`x`	A character vector to interpret as raw typst or an object of class `typst_markup`
`...`	Ignored

Value

For `as_quarto_typst()`, a raw version wrapped in the expected Quarto format. For `knit_print.typst_markup()`, output from `as_quarto_typst()`.

Examples

```
heading(level = 2, numbering = "1.1", "Hello world") |> as_quarto_typst()

typ_markup <- heading(level = 2, numbering = "1.1", "Hello world")
as_quarto_typst(typ_markup)
```

set_place *Typst set rules*

Description

Generates Typst set rules for a given function.

Usage

```
set_place(...)

set_align(...)

set_h(...)

set_v(...)

set_block(...)

set_box(...)

set_colbreak(...)

set_stack(...)

set_grid(...)

set_hide(...)

set_pagebreak(...)

set_move(...)

set_pad(...)

set_page(...)

set_scale(...)

set_skew(...)

set_rotate(...)

set_bibliography(...)

set_document(...)

set_emph(...)

set_figure(...)

set_footnote(...)

set_heading(...)

set_enum(...)
```

```
set_outline(...)

set_par(...)

set_parbreak(...)

set_quote(...)

set_strong(...)

set_table(...)

set_text(...)

set_linebreak(...)

set_overline(...)

set_smallcaps(...)

set_smartquote(...)

set_strike(...)

set_sub(...)

set_super(...)

set_underline(...)

set_upper(...)

set_raw(...)

set_highlight(...)

set_lower(...)

set_image(...)

set_circle(...)

set_ellipse(...)

set_line(...)

set_rect(...)
```

```
set_square(...)
```

Arguments

`...`	Named or unnamed arguments passed to the Typst function. Named arguments become Typst parameters (e.g. `level = 2` → `level: 2`), while unnamed arguments form the body inside `[...]`.

Value

A character string containing the generated Typst code.

Examples

```
set_place(dx = pt_(50))
set_h(weak = TRUE)
set_v(weak = TRUE)
set_block(breakable = FALSE, width = percent(50), height = auto, fill = aqua)
set_box(clip = FALSE, width = percent(50), height = auto, fill = red)
set_colbreak(weak = TRUE)
set_stack(dir = ttb)
set_grid(columns = 2, rows = 2, gutter = pt_(3))
set_pagebreak(weak = TRUE)
set_move(dx = pt_(3), dy = pt_(5))
set_pad(x = percent(0) + pt_(5), y = percent(10) + pt_(0))
set_page(
 flipped = TRUE,
 columns = 2,
 fill = red
)
set_scale(x = percent(-100))
set_skew(ax = deg(-12))
set_rotate(deg(-12))
set_bibliography(full = TRUE)
set_document(author = "Me, myself & I")
set_emph()
set_figure(alt = "This is an alternative text")
set_footnote(numbering = "*")
set_heading(level = 3)
set_enum(tight = FALSE)
set_outline(depth = 1)
set_par(
 `first-line-indent` = em(1),
 spacing = em(0.65),
 justify = TRUE
)
set_quote(block = TRUE)
set_strong(delta = 400)
set_table(align = center, inset = pt_(10))
set_text(fill = silver, size = pt_(20))
set_linebreak(justify = TRUE)
```

```
set_overline(evade = FALSE)
set_smallcaps(all = TRUE)
set_smartquote(double = FALSE)
set_strike(offset = em(2))
set_sub(typographic = FALSE)
set_super(typographic = FALSE)
set_underline(stroke = pt_(3) + olive)
set_raw(lang = "python", block = TRUE)
set_highlight(extent = pt_(3))
image_(width = percent(80), height = auto)
set_circle(fill = blue)
set_ellipse(fill = green)
set_line(length = percent(80), angle = deg(20))
set_rect(fill = aqua, radius = pt_(3))
set_square(size = pt_(5), fill = olive)
```

`show_place` *Typst show rules*

Description

Generates Typst show rules for a given function.

Usage

```
show_place(set_rule)

show_align(set_rule)

show_h(set_rule)

show_v(set_rule)

show_block(set_rule)

show_box(set_rule)

show_colbreak(set_rule)

show_stack(set_rule)

show_grid(set_rule)

show_hide(set_rule)

show_pagebreak(set_rule)

show_move(set_rule)
```

```
show_pad(set_rule)

show_page(set_rule)

show_scale(set_rule)

show_skew(set_rule)

show_rotate(set_rule)

show_bibliography(set_rule)

show_list(set_rule)

show_document(set_rule)

show_emph(set_rule)

show_figure(set_rule)

show_footnote(set_rule)

show_heading(set_rule)

show_enum(set_rule)

show_outline(set_rule)

show_par(set_rule)

show_parbreak(set_rule)

show_quote(set_rule)

show_strong(set_rule)

show_table(set_rule)

show_text(set_rule)

show_linebreak(set_rule)

show_overline(set_rule)

show_smallcaps(set_rule)

show_smartquote(set_rule)
```

```
show_strike(set_rule)

show_sub(set_rule)

show_super(set_rule)

show_underline(set_rule)

show_upper(set_rule)

show_raw(set_rule)

show_highlight(set_rule)

show_lower(set_rule)

show_image(set_rule)

show_circle(set_rule)

show_ellipse(set_rule)

show_line(set_rule)

show_rect(set_rule)

show_square(set_rule)
```

Arguments

set_rule	A set rule made with one of the set functions in {r2typ}.

Value

A character string containing the generated Typst code.

`typst_alignments` *Typst Alignment*

Description

These functions generate special objects representing alignment in Typst code. They can be used as arguments in functions like `text_()` or `heading()` to produce properly formatted Typst code.

Usage

```
## S3 method for class 'typst_alignment'
left_align + right_align

horizon

top

bottom

center

left

right
```

Arguments

left_align	A typst alignment
right_align	A typst alignment

Format

An object of class typst_alignment (inherits from typst_expression) of length 1.

An object of class typst_alignment (inherits from typst_expression) of length 1.

An object of class typst_alignment (inherits from typst_expression) of length 1.

An object of class typst_alignment (inherits from typst_expression) of length 1.

An object of class typst_alignment (inherits from typst_expression) of length 1.

An object of class typst_alignment (inherits from typst_expression) of length 1.

Value

An object of class typst_alignment.

Examples

```
left
center + horizon
top + right
```

typst_auto *Typst auto*

Description

The auto keyword in Typst.

Usage

```
auto
```

Format

An object of class typst_auto (inherits from typst_expression) of length 1.

Value

An object of class typst_auto and typst_expression.

Examples

```
auto
```

typst_colors *Typst Color*

Description

These functions generate special objects representing colors in Typst code. They can be used as arguments in functions like text_() or heading() to produce properly formatted Typst code.

Usage

```
rgb_(hex)

silver

grey

black

white

navy
```

blue

aqua

teal

eastern

purple

fuchsia

maroon

red

orange

yellow

olive

green

lime

Arguments

hex	An hexadecimal color.

Format

An object of class typst_color (inherits from typst_expression) of length 1.
An object of class typst_color (inherits from typst_expression) of length 1.
An object of class typst_color (inherits from typst_expression) of length 1.
An object of class typst_color (inherits from typst_expression) of length 1.
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An object of class typst_color (inherits from typst_expression) of length 1.
An object of class typst_color (inherits from typst_expression) of length 1.

An object of class `typst_color` (inherits from `typst_expression`) of length 1.

An object of class `typst_color` (inherits from `typst_expression`) of length 1.

An object of class `typst_color` (inherits from `typst_expression`) of length 1.

An object of class `typst_color` (inherits from `typst_expression`) of length 1.

An object of class `typst_color` (inherits from `typst_expression`) of length 1.

Value

An object of class `typst_color` and `typst_expression`.

Examples

```
rgb_("#ffffff")
text_(font = "Roboto", fill = rgb_("#ffffff"), "cookies are healthy!!")
red
blue
black
```

`typst_compile` *Compile a* `.typ` *file to a* `.pdf` *file and return the output path*

Description

Compile a `.typ` file to a `.pdf` file and return the output path.

Usage

```
typst_compile(file, ...)
```

Arguments

`file`	Path to an existing `.typ` file.
`...`	Additional arguments passed to `tynding::typst_compile()`

Value

The path to the compiled PDF file.

typst_direction *Typst Direction*

Description

These functions generate special objects representing directions in Typst. They can be used as arguments in functions like `stack()`.

Usage

```
ltr

rtl

ttb

btt
```

Format

An object of class `typst_direction` (inherits from `typst_expression`) of length 1.

An object of class `typst_direction` (inherits from `typst_expression`) of length 1.

An object of class `typst_direction` (inherits from `typst_expression`) of length 1.

An object of class `typst_direction` (inherits from `typst_expression`) of length 1.

Value

An object of class `typst_direction` and `typst_expression`.

Examples

```
ltr
rtl
ttb
btt
```

typst_function *Create a Typst function*

Description

Used to create all Typst functions in `r2typ`. Arguments are parsed and then translated to Typst.

Generates Typst code with element. Named arguments are included as Typst keyword arguments (e.g. `level`, `numbering`), and unnamed arguments are used as the heading content. But please note that this behavior might be different in some functions to respect true Typst syntax (such as `#table()` for instance).

Usage

```
typst_function(name, ...)

assert(...)

bytes(...)

datetime(...)

duration(...)

eval_(...)

panic(...)

regex(...)

repr(...)

str_(...)

symbol(...)

decimal(...)

type(...)

version(...)

place(...)

align(...)

h(...)
```

```
v(...)

block(...)

box_(...)

colbreak(...)

stack(...)

grid_(...)

hide(...)

pagebreak(...)

move(...)

pad(...)

page(...)

scale_(...)

skew(...)

rotate(...)

bibliography(...)

set_list(...)

list_(...)

document(...)

emph(...)

figure(...)

footnote(...)

heading(...)

enum(...)

outline(...)
```

```
par_(...)

parbreak(...)

quote_(...)

strong(...)

table_(...)

text_(...)

linebreak(...)

overline(...)

smallcaps(...)

smartquote(...)

strike(...)

sub_(...)

super(...)

underline(...)

upper(...)

raw_(...)

highlight(...)

lower(...)

image_(...)

circle(...)

ellipse(...)

line_(...)

rect_(...)

square(...)
```

Arguments

name	Function name
...	Named or unnamed arguments passed to the Typst function. Named arguments become Typst parameters (e.g. `level = 2` → `level: 2`), while unnamed arguments form the body inside `[...]`.

Value

A character vector with well formatted Typst.

A character string containing the generated Typst code.

Examples

```
assert(1 < 2, message = "math broke")
bytes("more cookies...")
datetime(year = 2012, month = 8, day = 3)
duration(days = 3, hours = 12)
eval_("*Markup!*", mode = "markup")
panic("this is wrong")
regex("\\d+")
repr("hello")
str_("hello")
symbol("10")
decimal("10")
type("10")
version(1, 2, 3, 4)
version(c(1, 2, 3, 4))
place(dx = pt_(50), "pasta")
align(center + horizon, "hey")
h(fr(3))
v(percent(3), weak = TRUE)
block(breakable = FALSE, width = percent(50), height = auto, fill = aqua, "cookies")
box_(clip = FALSE, width = percent(50), height = auto, fill = red, "ice cream")
colbreak(weak = TRUE)
stack(dir = ttb, "hey", "you", "!")
grid_(columns = 2, rows = 2, gutter = pt_(3), "hey", "cookies", "ice", "cream")
hide("this is hidden")
pagebreak("this is hidden")
move(dx = pt_(3), dy = pt_(5), "pasta")
pad(x = percent(0) + pt_(5), y = percent(10) + pt_(0), image_("file.svg"))
page(
 flipped = TRUE,
 columns = 2,
 fill = red,
 place(
   top + left,
   dx = pt_(-5),
   rect_(fill = blue, radius = pt_(2), "yooooo")
 )
)
scale_(x = percent(-100), "This is mirrored")
```

```
skew(ax = deg(-12), "This is some fake italic text.")
rotate(deg(-12), "What a weird feature!")
bibliography(full = TRUE, "more cookies...")
set_list(tight = TRUE)
list_(tight = TRUE, "I", "need", "a cat")
emph("please! more cookies...")
figure(alt = "This is an alternative text", "more cookies...")
footnote(numbering = "*", "Cheese")
heading(level = 3, "Intro", "More text")
enum(tight = FALSE, "I wonder", "if", "people", "will", "see", "this text")
outline(depth = 1)
par_(
 `first-line-indent` = em(1),
 spacing = em(0.65),
 justify = TRUE,
 "more cookies..."
)
parbreak()
quote_(block = TRUE, "more cookies...")
strong("strong coffee")
table_(align = center, inset = pt_(10), "a", "b", "c", "d")
data <- data.frame(
  name = c("Alice", "Bob"),
  score = c(12, 18)
)
table_(data, align = center)
text_(fill = silver, size = pt_(20), "The most basic function in Typst...")
linebreak(justify = TRUE)
overline(evade = FALSE, "not sure who even uses this function")
smallcaps(all = TRUE, "Niche but useful func")
smartquote(double = FALSE)
strike(offset = em(2), "strike function is kind of cool tbh!")
sub_(typographic = FALSE, "not typographic")
super(typographic = FALSE, "not typographic")
underline(stroke = pt_(3) + olive, "what a weird underline")
raw_("print('hello world')", lang = "python", block = TRUE)
highlight(extent = pt_(3), "hey")
lower("hey")
## Not run: image_(width = percent(80), height = auto, "../docs/link.svg")
circle(fill = blue)
ellipse(fill = green)
line_(length = percent(80), angle = deg(20))
rect_(fill = aqua, radius = pt_(3))
square(size = pt_(5), fill = olive)
```

`typst_units` *Typst Unit Values*

Description

These functions generate special objects representing units in Typst code. They can be used as arguments in functions like `text_()` or `heading()` to produce properly formatted Typst code.

Usage

```
pt_(x)

mm(x)

cm_(x)

em(x)

percent(x)

fr(x)

deg(x)

rad(x)
```

Arguments

`x`	Numeric value of the unit.

Value

An object of class `typst_unit` with an associated unit attribute. When passed to a Typst-generating function, it is converted to the appropriate unit string (e.g., `12pt`, `1.5em`, `80%`).

Examples

```
em(1.5)      # Represents 1.5em
percent(80)  # Represents 80%
fr(2)        # Represents 2fr
pt_(12)       # Represents 12pt
rad(3.14)    # Represents 3.14rad

text_(size = pt_(12), "Hello world")
```

`typst_write` *Write a Typst file from a character vector*

Description

Create a Typst file (.typ) from a character vector.

Usage

```
typst_write(x, ...)
```

Arguments

x	A character vector representing Typst code.
...	Additional arguments passed to `tynding::typst_write()`

Value

The path to the written .typ file, invisibly.

Examples

```
## Not run:
code <- c("= Hello World", "This is a Typst document.")
typst_write(code, output = "hello.typ")

## End(Not run)
```

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