

LaTeX Quarto test

List of Tables

<!-- This file is generated from sourcing scripts/visual-tests-latex.R You can add more tests to vignettes/gt-visual.qmd ##

```
-----  
- #| label: background-color tab <- exhibble |> gt() |> tab_options( col-  
umn_labels.background.color = "gray" ) |> tab_spanner(c(num, char), label = "A spanner") |>  
tab_header(title = "background color")
```

```
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-  
#| label: tbl-background-color #| tbl-cap: "background color" #| echo: false tab
```

```
-----  
-  
#| label: complete-output tab <- pizzaplace %>% dplyr::filter(type %in% c("classic", "veggie"))  
%>% dplyr::group_by(type, size) %>% dplyr::summarize( sold = dplyr::n(), income = sum(price),  
.groups = "drop" ) %>% gt(rowname_col = "size", groupname_col = "type") %>% tab_header(title  
= "Complete output") %>% fmt_integer(columns = sold) %>% fmt_currency(columns = income)  
%>% summary_rows( fns = list(label = "All Sizes", fn = "sum"), side = c("top"), fmt = list( ~  
fmt_integer(., columns = sold), ~ fmt_currency(., columns = income) ) ) %>% tab_options( sum-  
mary_row.background.color = "gray95", row_group.as_column = TRUE ) %>% tab_stub_indent(  
rows = everything(), indent = 2 ) %>% grand_summary_rows( columns = c("sold", "income"), fns  
= list(Sum ~ sum(.)), fmt = ~ fmt_number(.) ) %>% tab_caption("Here be caption text") %>%  
tab_spanner( label = "Spanner", columns = c("sold", "income") ) %>% tab_stubhead("Stubhead la-  
bel") %>% tab_source_note("Source: the pizzeria") %>% tab_footnote("Pineapples not included")
```

```
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-  
#| label: tbl-complete-output #| tbl-cap: "Complete output" #| echo: false tab
```