

| | Function from "string" |
|-------------------|--|
| | the day as assumed I great the day of |
| | - Str_view() |
| | - str_ letert1) |
| only change march | L= Str_replace() -> Str_replace(txt), pattern = 'a', replacement = 'A') -> replace |
| | - S-1- extracte) |
| A-101 | - Ser_ split " |
| chage all of | - Str_ repare_ all () |
| | Marie Military & State of the Control of the Contro |
| | txt2 = c("5", "5.00", "5-0", "500", "555", "550" |
| | |
| 井村 | Neta character = " (doe). |
| | Wildcard metacharacter: matches any other character: |
| A CARLO LANGE | Str_wew(txt2, pattern = ".") > select all elements of txt2. |
| 林利 | Backslash: escape metacherarter "\" |
| | Str_ View (txtz, panern = '11.' -> Need to write "\"' Tharacter Sets |
| ## | character sets |
| | We define a see with square brackets: [] |
| | example: the see of lower case vanels. |
| | Str_View(txt1, pattern = "[aerou]") |
| * | HA character ranges = |
| Nous A | |
| | · '[a-z]' = '[a-z]' |
| | · '[a-z]' = '[az]' |
| | - alpha bumeric range: [0-9a-fA-F]' hexadecima |
| | |
| | - Landra de Carlos de Carlos de Landra de Land |
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