

Wrong Timezone

Get data from REST API and connectapi

```
library(connectapi)
library(httr)
library(lubridate)
packageVersion("connectapi")

## [1] '0.1.0.9014'

# get data from rest api
content_guid = "4500d88a-bd5a-49b9-b351-a3f7d9071436"

r <- GET(
  url = paste0(Sys.getenv("CONNECT_SERVER"),
    '/_api_/v1/instrumentation/shiny/usage?asc_order=true&content_guid=', content_guid,
    '&last=true&limit=1'),
  add_headers('Authorization' = sprintf('Key %s', Sys.getenv("CONNECT_API_KEY"))),
  content_type_json(),
  encode = 'json'
)
json_results <- content(r, "parsed")
started_str <- json_results$results[[length(json_results$results)]]$started

# get data from connectapi package
client <- connect()
connect_api_date <- get_usage_shiny(client, from = lubridate::today(),
  content_guid = "4500d88a-bd5a-49b9-b351-a3f7d9071436", limit = 1 )
```

Different Date results

```
Sys.timezone()

## [1] "Europe/Berlin"
# Date from connectapi package:
connect_api_date$started[1]

## [1] "2020-09-23 06:03:08 CEST"
# Date from REST API:
as_datetime(started_str)

## [1] "2020-09-23 06:03:08 UTC"
```