

# Introduction to cbsots

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2020-09-05

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## 1 Introduction

## 2 Example

```
> library(cbsodataR)
>
> data <- cbs_get_data(id = "70076NED", Perioden = has_substring("2000KW"),
+                     GoederenEnDiensten = c("2005", "3000"),
+                     select = c("Perioden", "GoederenEnDiensten", "Volumemutaties_1", "Waardemutaties_4"))
> print(data)
```

	Perioden	GoederenEnDiensten	Volumemutaties_1	Waardemutaties_4
1	2000KW01	2005	2.9	3.2
2	2000KW02	2005	1.6	2.5
3	2000KW03	2005	0.8	2.3
4	2000KW04	2005	0.3	3.2
5	2000KW01	3000	7.4	8.2
6	2000KW02	3000	2.0	3.5
7	2000KW03	3000	5.3	5.5
8	2000KW04	3000	6.0	7.3

```
> library(cbsots)
```

Loading required package: regts

```
> edit_ts_code("testje.rds")
```

Loading required package: shiny

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