

```
In [11]: # Install the necessary R packages and apply data manipulation packages –Dplyr
```

```
In [6]: # import dplyr package
library(dplyr)
# create a data frame
stats <- data.frame(player=c('A', 'B', 'C', 'D'),
                    runs=c(100, 200, 408, 19),
                    wickets=c(17, 20, NA, 5))

# fetch players who scored more
# than 100 runs
filter(stats, runs>100)
```

A data.frame: 2 × 3

player	runs	wickets
<chr>	<dbl>	<dbl>

B	200	20
C	408	NA

A data.frame: 2 × 3

player	runs	wickets
<chr>	<dbl>	<dbl>

B	200	20
C	408	NA

```
In [ ]:
```