

# Comprehensive statistics

In the extensive timetable statistics, very detailed information on bookings and flight line-ups can be filtered out:

Timetable-Statistik

?

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□

×

Spalte 8

Spalte 9

Spalte 10

Optionen

Auswertung

Spalte 1

Spalte 2

Spalte 3

Spalte 4

Spalte 5

Spalte 6

Spalte 7

Datum:

1

von:

16.02.22

☐ Heute

-7 Tage

bis:

16.02.22

☐ Heute

+7 Tage

Wochentage:

2

☒ Mi

☒ Di

☒ Mi

☒ Do

☒ Fr

☒ Sa

☒ So

Art der Auswertung:

3

Statistik nach Tagen

Statistik nach Wochentagen

Statistik nach Wochen

Statistik nach Monaten

☐ Zeitunterteilung:

von:

06:00

bis:

22:00

4

Zeitintervall:

04:00

Stunden:Minuten

☐ Spalte "Andere" anzeigen

5

In dieser Spalte erscheinen alle Buchungen/Flights des Bereichs, die in keiner anderen Spalte vorkommen. Kommen mehrere Bereiche vor, wird hier nur einer berücksichtigt!

☐ Spalte "Total" anzeigen

6

Die Totalspalte zeigt immer die Anzahl ALLER Buchungen bzw. Flights, auch wenn diese nicht alle in einer der anderen Spalten vorkommen. Das "Total" kann also grösser (oder kleiner) sein, als die Summe der anderen Spalten!

Drucken

F8

Reset

F5

Laden

F9

Sichern

F11

Ende


## Analysis

In this tab, you define the period over which the figures are to be filtered and how they are to be summarised:

1. Specify the period over which you would like to have the analysis. To do this, enter the date manually (right-click in the date window to display a calendar) or tick today and select in the next field how many days you want to calculate forwards or backwards from the selected time.
2. Click on the days of the week that you would like to have analysed
3. The type of evaluation can be output daily or summarised.
4. With the time subdivision you have the option of summarising a period of time, e.g. morning/afternoon or morning/midday/evening, etc.
5. Figures that are not filtered are shown here
6. Displays the total of all bookings in the timetable

## Column 1-10

You have the option of displaying 10 different analyses next to each other in a list.

Important! First click on the  button!!!

Timetable-Statistik

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□

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Spalte 8

Spalte 9

Spalte 10

Optionen

Auswertung

Spalte 1

Spalte 2

Spalte 3

Spalte 4

Spalte 5

Spalte 6

Spalte 7

Anzeigen:

1

Anzahl Buchungen

Titel:

2

Bereiche:

3

☐

Carts ele

GRP:CAR

☐

Carts bat

GRP:CARI

☒

Zimmer

GRP:ZIMM

☐

Mitarbeiter

GRP:MA

☒

18 Loch

1801

☐

9 Loch Platz

9L

☐

Cart 1

C1

☐

Cart 2

C2

☐

Cart 3

C3

Personengruppe:

4

(neutral)

...

☐ Referenz prüfen

Folgebuchung:

5

Egal ob Haupt- oder Folgebuchung

Kategorie:

6

☒ Buchung

☐ Kurs

☐ Pause

☐ Sperrung

☐ Filter

Status:

7

☒ Aktive Buchungen

☒ Provisorisch

☐ No Show

☐ Storniert

☐ Gelöscht

Buchungsmethode:

8

☐ Lokal

☐ Event

☐ Internet

☐ Selfservice Terminal

☐ Portal

Nur Bediener:

Textfilter:

Faktor:

1.00

☐ Option A

☐ Option B

☐ Option C

Drucken

F8

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Ende

1. With the wide selection you can print simple evaluations of bookings or persons, but also determine the utilisation of the seat in relation to flight compositions with and without duration. There is a large selection, try out the various options for counting, duration, composition, etc
2. Name the column briefly and succinctly
3. Define the area or areas from which the numbers are to be drawn.
4. The evaluation can be made in relation to a specific group of people or globally. Tip: If you frequently work with tour operators/travel agencies/hotels, you can filter these bookings separately. Define the person filter so that it refers to the tour operator, travel agency or hotel by entering TOUROP in the additional information. Now tick the box next to **Check reference**.

The filter is now applied to the tour operator and not to the booked player.

5. If you determine which bookings are to be counted, you can also filter whether more 9 or 18-hole rounds are booked.
6. The categories can be used to differentiate between, for example, individuals or groups (which are booked as a block or filter with number).
7. The status of the booking comes into play if, for example, you want to find out how many bookings [are deleted](#).
8. In the booking method, you can differentiate the bookings by origin. Were they made locally or via the app, etc.?

In the following expression, we assume the same starting position as with the [classic statistics](#).

The numbers printed in normal type are the numbers in the time intervals set above.

The **bold printed** figures show the daily total.

Example:

## Statistik - Tag

15.05.22 (Sonntag)

1er Flight-Filter: 18 Loch, , Egal ob Haupt- oder Folgebuchung, Buchung, aktiv, provisorisch  
 1er Flight-Format: Anzahl 1er Flights  
 2er Flight-Filter: 18 Loch, , Egal ob Haupt- oder Folgebuchung, Buchung, aktiv, provisorisch  
 2er Flight-Format: Anzahl 2er Flights  
 3er Flight-Filter: 18 Loch, , Egal ob Haupt- oder Folgebuchung, Buchung, aktiv, provisorisch  
 3er Flight-Format: Anzahl 3er Flights  
 4er Flight-Filter: 18 Loch, , Egal ob Haupt- oder Folgebuchung, Buchung, aktiv, provisorisch  
 4er Flight-Format: Anzahl 4er Flights

Stand: 15.05.22, 18:59 Uhr

Tag	1er Fli	2er Fli	3er Fli	4er Fli	Andere	Total
<b>15.05.22 (So)</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>10</b>	<b>0</b>	<b>14</b>
00:00 - 12:00	0	1	0	8	0	9
12:00 - 13:00	1	0	1	2	0	4
13:00 - 14:00	1	0	0	0	0	1
14:00 - 15:00	0	0	0	0	0	0
15:00 - 24:00	0	0	0	0	0	0
<b>Total</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>10</b>	<b>0</b>	<b>14</b>
00:00 - 12:00	0	1	0	8	0	9
12:00 - 13:00	1	0	1	2	0	4
13:00 - 14:00	1	0	0	0	0	1
14:00 - 15:00	0	0	0	0	0	0
15:00 - 24:00	0	0	0	0	0	0

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DEMO-VERSION: Testclub AG, Nachbarschaft

Please note: If you carry out the analysis over several days, the individual daily totals may deviate from the overall total. For example, if timetable bookings do not relate specifically to a guest or a member. In our example, only one day was analysed.

### Special: List of expected sales

You can also use the comprehensive timetable statistics to forecast revenue. This means that not only

the rounds that have already been booked are printed out, but also the resulting revenue. The prerequisite for this is that each booking is provided with an article:

This entry can be controlled via the [article automation](#) or entered manually.

To have the price calculation listed in the statistics, select the following option:

Anzeigen:  
Titel:  
Bereiche:

Buchungsbetrag

33/33

X

-- (nicht anzeigen)

Anzahl Buchungen

Buchungsbetrag

Anzahl unterschiedlicher Personen

Anzahl Flights (insgesamt, jeder Grösse)

Anzahl 1er Flights

Anzahl 2er Flights

Anzahl 3er Flights

Anzahl 4er Flights

Dauer gesamt Belegung (Stunden, dezimal)

Dauer gesamt Belegung (hh:mm, Stunden:Minuten)

Dauer mal Buchungen (Stunden, dezimal)

Dauer 1er Flights (Stunden)

Dauer 2er Flights (Stunden)

In our screenshot, provisional bookings are also activated for the calculation. This makes sense if you work with hotels or tour operators and also want to include bookings that have not yet been definitively confirmed in your calculation.

This is what your statistics will look like:

## Statistik - Monat

### 13/10/17 (Friday)

ind. Reservationen-Filter: Bay, Dunes, , Main or/and follow-up booking, Buchung, aktiv, provisorisch  
ind. Reservationen-Format: Anzahl Buchungen  
Sperrungen-Filter: Bay, Dunes, , Main or/and follow-up booking, Sperrung, aktiv, provisorisch  
Sperrungen-Format: Anzahl Buchungen  
Umsatz-Filter: Bay, Dunes, , Main or/and follow-up booking, Buchung, aktiv, provisorisch  
Umsatz-Format: Buchungsbetrag

Monat	ind. Reserva.	Sperrungen	Umsatz	Total
10	314	1	22688,00	315
Total	314	1	22688,00	315

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Back to the [Overview](#)