

Juniper Fitness and Clinic Administration

Fictional operating report | 2026-09-08

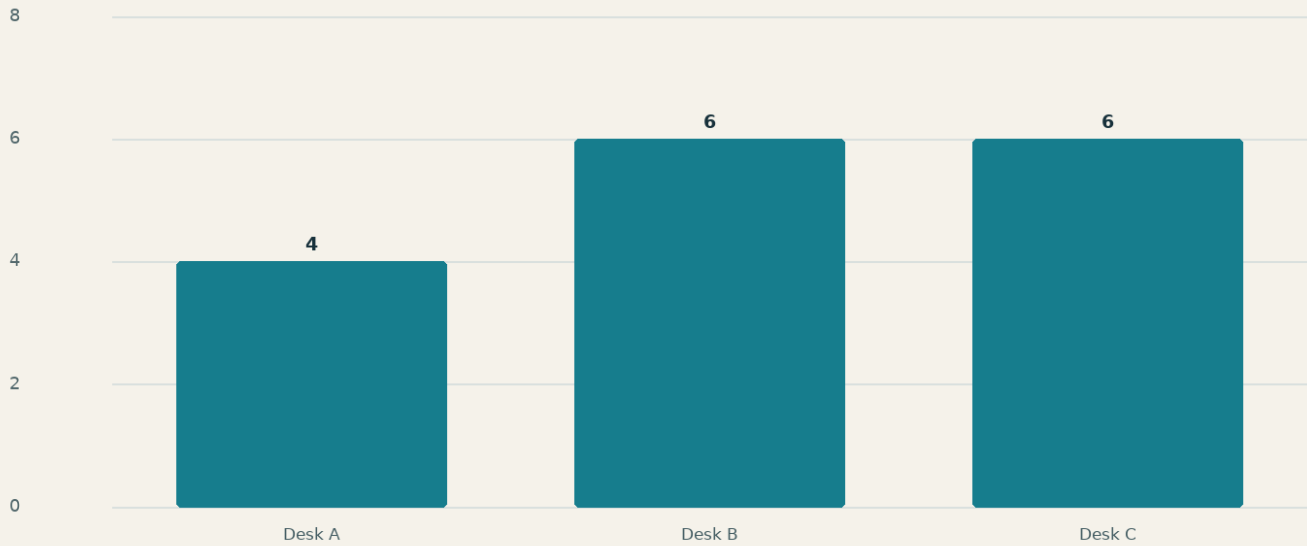
Synthetic scheduling and resource-administration records for a shared fitness and clinic reception desk, without clinical or health information.

Metric	Value	Unit
Available slots	24.00	slots
Occupied slots	16.00	slots
Booking records	18.00	records

NOVUS EXAMPLES / FICTIONAL OPERATING DATA

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Occupied capacity (slots)



Source: included operating-model.json. Fixed snapshot 2026-09-08.

Files and expected behavior

The workbook, chart and result assertions are derived from the same linked records. operating-model.json carries every source table. Schema validation covers field types; declared relational rules check uniqueness and references.

Source table	Records	Primary key
providers	3	provider_id
slots	24	slot_id
bookings	18	booking_id
resources	3	resource_id
communications	18	message_id

Using the example

Blank input tables

blank-input-tables.zip contains a header-only CSV for every source table and a setup guide. Start with those files when you need a reusable empty template. Keep identifiers consistent across tables; the paired JSON Schema describes the data types.

No symptoms, diagnoses, patient history, medical identifiers or actual visitors are included. Communications are unsent draft examples.

Use guide.md for the import sequence and expected-results.json for exact numeric assertions. Negative test records are intentionally invalid and belong in a validation harness.