



Los Angeles



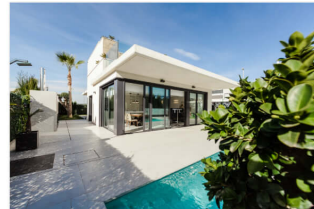
Host



Results for "Los Angeles, California, United States"

Filter By Price: Low to High ▾

< 1 2 >



\$28/day

Stunning luxury home in central LA
301 Hillhaven Dr, Los Angeles, Calif...



5 guests



\$69/day

Spacious home (3 beds/3 baths) i...
433 Zimmer Lane, Los Angeles, Cal...



3 guests



\$71/day

Beverly Hills mansion
999 Beverly Hills Ave, Los Angeles, ...



4 guests



\$96/day

Modern downtown LA condo suite
100 Aviation Crescent, Los Angeles...



1 guests

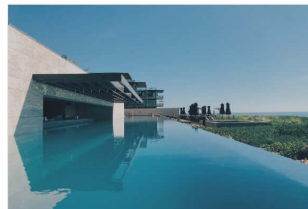


\$118/day

Beautiful beachfront condo
4262 Rainbow Road, Los Angeles, ...



4 guests



\$121/day

Beverly Hills mansion
999 Beverly Hills Ave, Los Angeles, ...



2 guests

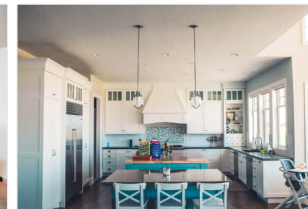


\$136/day

Stylish and modern 2 bedroom co...
100 Nickel Rd, Los Angeles, Califor...



4 guests



\$149/day

Cozy guest house
200 Copper Rd, Los Angeles, Califo...

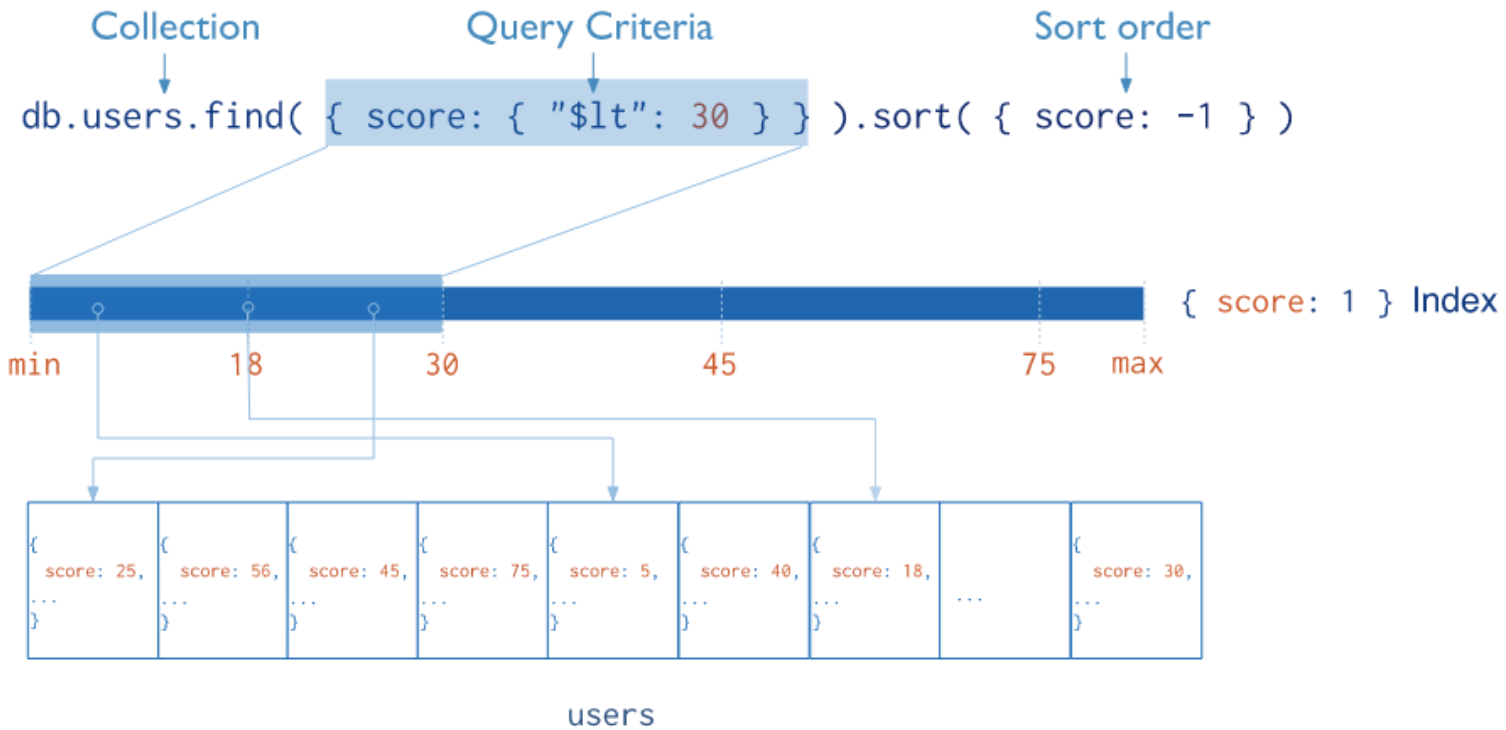


5 guests

source: <https://docs.mongodb.com/manual/indexes>

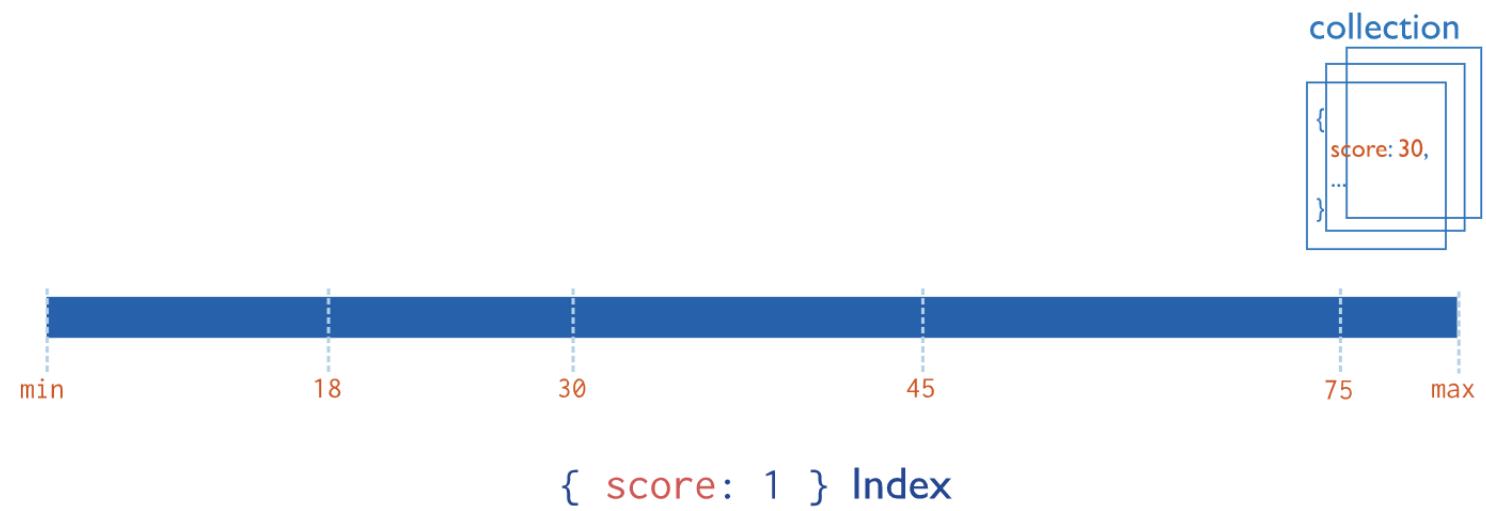
MongoDB **Indexes**

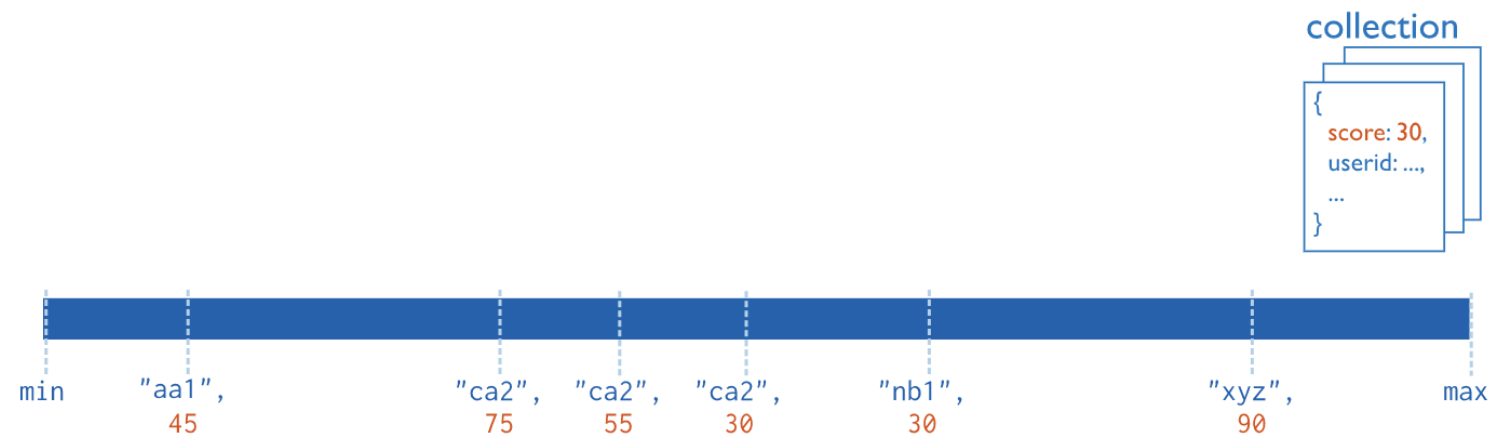
- Without indexes, MongoDB must perform a *collection scan* (i.e. scan for every document in a collection) to select the documents that match a query statement.
- When we define an index for a certain field, we tell the database to create a different data structure to store the values of that field for every document in the collection.
- MongoDB indexes use a **B-tree** data structure.



Default **_id** index

- MongoDB automatically creates a unique index on the **_id** field during the creation of a collection.
- The **_id** index is *unique*.
- MongoDB also offers many other different index types such as **geospatial**, **text**, etc.





```
// Finding listings in a specific country, admin, and city  
let cursor = await db.listings.find({  
  country: "Canada",  
  admin: "Ontario",  
  city: "Toronto"  
});
```