

**Read all docs from books collection where “tags” array contains “database” element**

`SELECT * FROM c where array_contains(c.tags,"database")`

**List out all docs from books collection where author’s profile contains exactly 2 courses**

`select * from c where c.author.profile.courses = 2`

**Select all docs from book collection where tags array is exactly equal to  
[“language”,“freeware”,“programming”]**

`select * from c where c.tags=["language","freeware","programming"]`

**List out all docs where ‘tags’ array contains ‘programming’ element**

**List out all docs where ‘languages’ array contains ‘telugu’ element**

`select * from c where array_contains(c.languages,"telugu")`

**List out all docs present in books collection**

**Find total no. of docs present in books collection**

`select count(1) from c`

**List out first doc present in books collection**

`select top 1 * from c`

**Select all docs where either no\_of\_review >3 or tags array contains programming element**

`select * from c where (c.no_of_reviews>3) or (array_contains(c.tags,"programming"))`

**Select all docs where either no\_of\_review <3 or downloadable is true or author profile contains atleast 2 books**

`select * from c where (c.no_of_reviews<3) or (c.downloadable=true) or  
(c.author.profile.books>=2)`

**Select all docs from book collection where tags array has only “programming”**

`select * from c where c.tags=["programming"]`