

## Geographical Map Search Algorithm - Issue #84

Feature # 1432 (Closed): latitude and longitude based

**search algorithm is too slow, 1500+ ms per task in 300,000 rows in average. Solved by adding index to lantitude and longitude.**

2020-04-01 18:49 - Tab Tu

<b>Status:</b>	Closed	<b>Start date:</b>	2019-08-27
<b>Priority:</b>	Normal	<b>Due date:</b>	2019-09-01
<b>Assignee:</b>	Tab Tu	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	20.00 hours
<b>Description</b>			
basic search in database or entities. After add index to lantitude and longitude, the average time is 200+ ms.			

### History

#### #1 - 2020-04-01 14:49 - Tab Tu

- Status changed from New to Closed
- % Done changed from 0 to 100

#### #2 - 2020-04-01 14:49 - Tab Tu

- Parent task set to #1432

#### #3 - 2020-04-01 14:57 - Tab Tu

- Due date changed from 2019-09-05 to 2019-09-01
- Start date changed from 2019-09-03 to 2019-08-27

#### #4 - 2020-04-01 17:26 - Tab Tu

- Assignee set to Tab Tu