Иначе за ВМ-а

[16:20](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640439011400)

Основно структури от данни и алгоритми

[16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640469012300)

quick sort  
merge sort ме питаха



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640472012600)

идеята ми беше като въпроси просто на един word файл да ги наблъскаш, ние ги бяхме говорили просто да ги има, аз някой неща си ги спомням други, не (edited)



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640486013100)

ами точни въпроси не помня :smile:



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640501013700)

Е това нали, където са те питали да обърнеш, Linked List



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640507014000)

да



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:21](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640511014500)

UDP, TCP

[16:22](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640521014900)

имплементаций на структурите в JAVA (edited)



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640649015600)

Udp tcp ме питаха за стажа

[16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640656015900)

и за osi и internet моделите

[16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640668016400)

за тия сортове ме питаха как работят не са искали да ги имплементирам

[16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640677016700)

и ме питаха за complexity-то



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640681017000)

Space? Time? (edited)

[16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640687017400)

или само Time?



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640688017500)

и run time

[16:24](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640690017700)

и двете



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:25](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640739018400)

Трябва да видя как се изчислява Space Complexity-то

[16:25](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640747018700)

,че нещо ми е мъгла тая памет

**new messages**



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640774019100)

за java имплементациите не са искали да им пиша нещо просто да им кажа разликата между arraylist, vector, set и тн

[16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640788019500)

за linked list-а да го ревърсна

[16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640794019700)

имаше една логическа супер лесн

[16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640796019900)

лесна\*

[16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640808020300)

примерно имаш 9 камъни едни и същи на вид

[16:26](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640815020800)

единия е по лек

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640825021200)

и как с 2-3 измервания да разбереш кой е лекият

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640830021500)

примерни са цифрите

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640833021800)

но в тази идея :smile:

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640850022000)

ООП яко питаха



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640866022300)

SOLID, Four pillars

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640874022600)

отделно и някакви частни случаи (edited)

[16:27](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640879023000)

или ?



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640893023500)

кви случаи имаш предвид

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640895023700)

иначе да

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640898024000)

four pillars

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640900024200)

solid не

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640905024500)

там interface static matic

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640911024800)

всичко буквално за ооп

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640920025300)

и hashcode и equals

[16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640927025600)

които се ползват при работа с dt



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:28](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640934025800)

dt?



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640941026200)

data structures



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640944026500)

аха



[**Evgeni Petkov**](https://app.slack.com/team/UPJ1FGPQS)  [16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640948026600)

misspell



[**Yavor Vasilev**](https://app.slack.com/team/UJTRB7SHY)**:flag-hk:**  [16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640967026900)

hashcode-a dictionary

[16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640970027200)

equals

[16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640970027400)

ддз

[16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640988027800)

трябва се почете

[16:29](https://sbtechgroup.slack.com/archives/DQX3SMG2K/p1582640989028000)



EQUALS AND HASHCODE

<https://www.geeksforgeeks.org/equals-hashcode-methods-java/>