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Thread: [Using collections to hold certain data](#)

#Kat - October 13, 2015, 9:26 am

Ok say that I have 3 separate tasks thes3 tasks hold values.. each task has a value of ..

Task1 (itemname,current quantity,max quantity, user purchase list array)

Example Task1 ("Ball", 23, 51, Customers)

I've looked into using a hashtable in order to do so

Hashtable to set parameters Task (1, 2 , 3, arraylist);

Array list to dynamically control insertion of users and removal. . Sure can do this with hash table not sure yet how it will impact performance wise but if you guys have a better method let me know .. just gathering my idea before i get started this afternoon

Btw..

Task will be in a class of its own .

Rather direct this to Aeon due to his experience with net seal

aleeeeeeee - October 13, 2015, 11:39 am

if i understand you can create a custom object:

Code class Task

```
{
    string Name{get;set;}
    int CurrentQuantity{get;set;}
    int MaxQuantity{get;set;}
    List<Customer> Customers {get;set;}
    public Task(...)
    {
        Customers = new List<Customer>();
    }

    ---
    struct Customer //or class if is more complex
    {
        string Name{get;set;}
        string Surname {get;set;}
    }

}
```

#Kat - October 13, 2015, 12:30 pm

Well luckily I actually just fully got a grasp of CSharp.. lol

Anyways list items there should be a dynamic I'm pretty sure correct me if I'm wrong..

Good reply simple and to the point..