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Watch Quick Gun Murugun 2009 Full Hindi Movie Free Online Director: Shashanka Ghosh Cast:
Rajendraprasad, Nasser, Rambha, Raju Sundaram Genre: Action, ... The movie "Quick Gun
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Gun Murugun in action genre directed by Shashanka Gosh, Shashanka Gosh online in good quality.
The movie is very cool! Watch in one breath. I really liked that the action movie shows not only
men's fights, but also very beautiful and ... . . Fighters. Director: Shashanka Ghosh.

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Quick Gun Murugun Movie Download In Hindi Hd Kickass720p . ows-web-976549-5Q: Adding Read-only objects to a list I have a method that currently returns an object array, which is then added to a list of objects private ArrayList add(GetUser method){ ArrayList users = new ArrayList(); users.add(method.getUser()); return users; } However, the user object that it's returning is creating a new variable every time I call add(). I understand that there's an issue with the method's scope, but I'm not sure what else I can do, is there a way I can instantiate a copy of the GetUser object and return that? EDIT: Adding a bit more to it. This code here is part of a company object which has users and a managers who can add and remove them. I've tried to clean it up as much as I could to make it clear of my mistakes. public class Company { private ArrayList users = new ArrayList(); public ArrayList managers = new ArrayList(); public void addUser(User user){ // BUNCH OF CODE HERE TO INSERT THE USER INTO THE DATA BASE } public void removeUser(int userId){ // BUNCH OF CODE HERE TO REMOVE THE USER FROM THE DATA BASE } public ArrayList getUsers(){ // BUNCH OF CODE HERE TO GET THE USER FROM THE DATA BASE } public void addManager(Manager manager){ // BUNCH OF CODE HERE TO ADD A MANAGER TO THE DATA BASE } public void removeManager(int managerId){ // BUNCH OF CODE HERE TO REMOVE THE MANAGER FROM THE DATA BASE } } A: The problem is that you're creating a new ArrayList every time, instead of saving the reference to the list. c6a93da74d

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