1. What are the advantages of MVC architecture?

* Development of the application becomes fast.
* Easy for multiple developers to collaborate and work together.
* Easier to Update the application.
* Easier to Debug as we have multiple levels properly written in the application.

1. what are the drawbacks of MVC architecture?

* It is hard to understand the MVC architecture.
* Must have strict rules on methods.
* There is not much in the disadvantages part of the architecture. And the disadvantages are not so huge and are very easy to ignore in comparison with all the benefits we get.
* The complexity is high to develop the applications using this pattern.
* Not right suitable for small applications which has adverse effect in the application’s performance and design.
* In terms of servlet and JSP, both often contains business logic and presentation tier.
* The isolated development process by UI authors, business logic authors and controller authors may lead to delay in their respective module’s development.