MVC Process LifeCycle

Request Process

The request is received → Identify a route that matches the request → Create the MVC request handler → Create the controller object → Invoke action → Return view
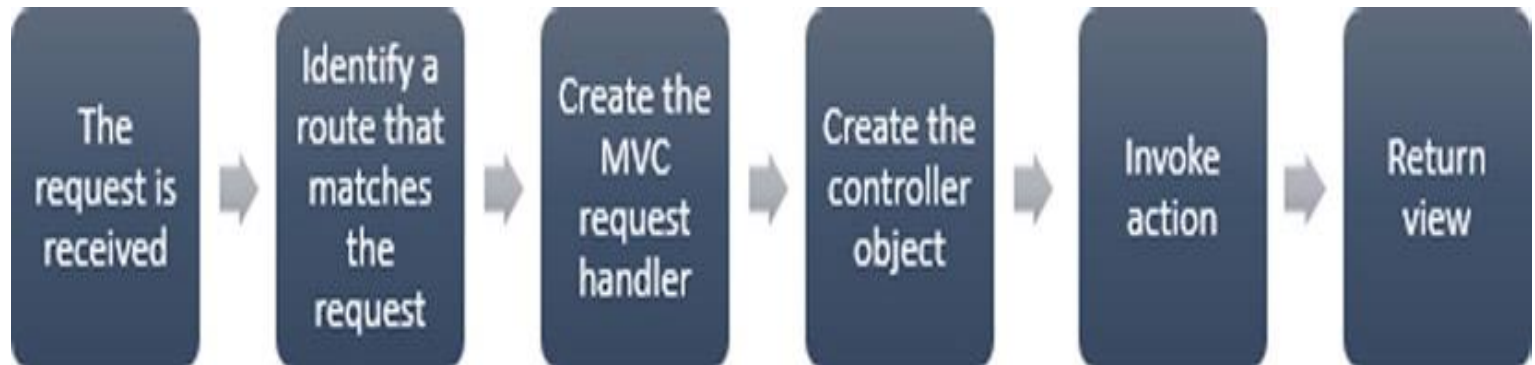
Routing Engine

- Say for example a request http://myapp/product/list is received.
- The routing engine using the route map and determines the Controller
- It generates a request handler that creates the Controller object

Controller

- The Controller then invokes a method in the Controller that processes the request
- These methods are called Action Methods

Views

- When processing of request ends the results are returned to the browser as Views

Model

- The business entities used in the population of the Views are called Models