



Spring MVC Annot(dev.elma)

Annotation	Description
<code>@Controller</code>	Marks a class as a controller that handles HTTP requests.
<code>@RequestMapping</code>	Maps a URL pattern to a method or class.
<code>@PathVariable</code>	Binds a method parameter to a path variable in the request URL.
<code>@RequestParam</code>	Binds a method parameter to a query parameter in the request URL.
<code>@ModelAttribute</code>	Binds a method parameter to a model attribute.
<code>@RequestBody</code>	Binds the request body to a method parameter.
<code>@ResponseBody</code>	Indicates that the return value of a method should be serialized and sent as the response body.
<code>@ResponseStatus</code>	Specifies the HTTP response status code for a method.
<code>@ExceptionHandler</code>	Defines a method to handle a specific type of exception thrown by the controller.
<code>@SessionAttributes</code>	Specifies which model attributes should be stored in the HTTP session.
<code>@InitBinder</code>	Defines a method to initialize the <code>WebDataBinder</code> used for data binding in the controller.
<code>@RequestMapping(method)</code>	Maps a URL pattern to a method with a specific HTTP method (GET, POST, PUT, DELETE, etc.).
<code>@GetMapping</code>	Shortcut for <code>@RequestMapping(method = RequestMethod.GET)</code> .
<code>@PostMapping</code>	Shortcut for <code>@RequestMapping(method = RequestMethod.POST)</code> .
<code>@PutMapping</code>	Shortcut for <code>@RequestMapping(method = RequestMethod.PUT)</code> .
<code>@DeleteMapping</code>	Shortcut for <code>@RequestMapping(method = RequestMethod.DELETE)</code> .