2. Which of the following request mappings gets you a list of users by visiting http://localhost:8080/users locally?

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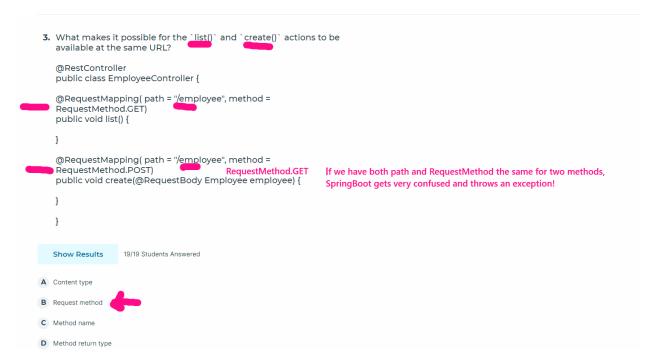
A @RequestMapping(path = "/", method = RequestMethod.GET)

B @RequestMapping(path = "/users", method = RequestMethod.POST)

C @RequestMapping(path = "/users", method = RequestMethod.GET)

D @RequestMapping(path = "/users/list", method = RequestMethod.GET)

i Show explanation >



4. Based on the URI http://localhost:8080/employees?department=hr, which of the following allows you to filter employees by department? Show Results 19/19 Students Answered **{filter}**• @RequestMapping(path = "/employees/department", method = RequestMethod.GET) public List<Employee> getEmployeesByDepartment(@PathVariable String filter) **B** @RequestMapping(path = "/employees/filter", method = RequestMethod.GET) public List<Employee> getEmployeesByDepartment(@PathVariable String filter) C @RequestMapping(path = "/employees/{department}", method = RequestMethod.GET) public List<Employee> getEmployeesByDepartment(@PathVariable String department) **D** @RequestMapping(path = "/employees", method = RequestMethod.GET) public List<Employee> getEmployeesByDepartment(@RequestParam String department) 6. Which of the following methods takes the request body and

deserializes it into an Employee object?

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- A @RequestMapping(path = "/employee", method = RequestMethod.GET) public void create(@RequestBody Employee employee)
- **B** @RequestMapping(path = "/employee", method = RequestMethod.POST) public void create(@RequestBody Employee employee)
- C @RequestMapping(path = "/employee/{employee}", method = RequestMethod.POST) public void create(@Pathariable Employee employee)
- **D** @RequestMapping(path = "/employee", method = RequestMethod.GET) public void create(@RequestParam Employee employee)
- i Show explanation >