## Task selection guideline

If discussion in Jira issue contains any of the following points:

- Adding or updating plugins, libraries, or third-party systems
- Adding or updating classes, modules, or files (a class, in this context, refers to a Java class)
- Changing access specifier of a class
- Merging or splitting classes or modules
- Moving parts of the code or the entire files from one location to another (code refactoring to address maintainability issues)
- Updating names of classes, methods, or modules
- Adding or updating functionality (methods/functions) and process flows
- Providing configuration options for managing the behavior of the system
- Adding or updating application programming interfaces (APIs)
  Adding or updating dependencies between methods
- Deprecating or disabling specific functionality
- Changing the access specifiers of methods
- Removing existing plugins, libraries, or third-party systems
  Discarding classes, modules, code snippets, or files
  Deleting methods, APIs, process flows, or dependencies between methods
- Removing deprecated methods

the issue should be considered relevant for the interview.