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| --- | --- |
| Max Points | **Content** |
| 10 | Do the requirements clearly state the customers’ needs? 10 |
| 5 | Do the requirements avoid specifying a design (*note: customer-specified design elements are allowed; non-functional requirements may specify some major design requirements*)? 5 |
|  |  |
|  | **Completeness** |
| 26 | Are use cases written in sufficient detail to allow for design and planning? 26 |
| 4 | Do use cases have acceptance tests? 4 |
| 5 | Do use cases mention error conditions and required behavior? 5 |
| 20 | Is your use case model complete? Are all major use cases included in the document? 20 |
| 10 | Are the User Interface Requirements given with some detail? Are there some sketches, mockups? 9.5 |
|  |  |
|  | **Clarity** |
| 4 | Is the document carefully written, without typos and grammatical errors?4 |
| 3 | Is each part of the document in agreement with all other parts? 3 |
| 3 | Are all items clear and not ambiguous? (Minor document readability issues should be handled off-line, not in the review, e.g. spelling, grammar, and organization). 3 |
|  |  |
|  | **GitLab Issues** |
| 10 | Has the team setup their GitLab Issues page? Have they generated the list of use-cases, created milestones, assigned use-cases (issues) to milestones? 0  <https://about.gitlab.com/2018/03/05/gitlab-for-agile-software-development/>  Example GitLab repo (check the issues): <https://gitlab.eecs.wsu.edu/322-fall19-arslanay-warmup/sampletermprojectrepo/edit> |