**WIP - Reconcile with Sprint 1 checklist**

checklist item(s) assigned prior to Day 0 or as a condition of Sprint 1

I am suggesting that we collect this prior to Day 0. Some of the Architecture topics require long lead time and become huge blockers for a project. For example, customers who haven’t formalized their versioning strategy before Day 0 immediate block much of the work. This would help customers know that these decisions must be made sooner, rather than later. The topics below were problems encountered at actual project.

* Kurt Frankhouser

### Current Architecture Self-Assessment

|  |  |  |
| --- | --- | --- |
| Topic | Maturity?  High, Med,  Low, none | Short description |
| API versioning |  |  |
| API naming conventions |  |  |
| Auth in use |  |  |
| Identity Server |  |  |
| Logging |  |  |
| Monitoring |  |  |
| CI/CD Tools |  |  |
| Testing tools |  |  |
| Design Standards (dev portal) |  |  |
|  |  |  |
|  |  |  |

### Agile Maturity Self-Assessment – indirectly affects architect. DEL can better protect architect from customer’s weaknesses.

|  |  |  |
| --- | --- | --- |
| Topic | Maturity?  High, Med,  Low, none | Comment |
| DevOps |  |  |
| Scrum |  |  |
| Kanban |  |  |
| XP |  |  |
| Waterfall |  |  |
| TDD |  |  |
| BDD |  |  |
| Backlogs |  |  |
| User stories |  |  |
| DoR |  |  |
| DoD |  |  |
| CI/CD |  |  |
| QA |  |  |
| Release Mgt. |  |  |
| Product Owner |  |  |
| Scrum Master/ Lead |  |  |
| Agile ceremonies |  |  |