XPO Logistics

NCIS - Weekly Report - Sprint 18: 9/13/2019

General Comments

• This week **Guillermina Maso** began as **Business Analyst** in NCIS project. She will be working with Ryan during the next month in Dallas and Portland.

Previous Action Items

Description	Owner	Due Date	Status
_	_	_	_

Weekly Status

Achievements Highlights

- Customer hierarchy, customer request search and email forwarding demo. @braulio @filip
- Weekly report, burndowns and velocity charts (based on jira data). @javier
- Standups meetings being held by offshore team. @javier

Key Decisions Made

- Reports for burndowns and velocity are based on In Development to Ready for Build transitions for Development and In QA to QA Done for QA. This is not reflecting blocked and approval times.
- QA automation will be **stopped** until the UI redesign is done.

Leadership Action Items

- Review jira process. Define when a **Story** is ready to be developed (checklist). @javier @terri @when:next-week
- Review jira issues. Refine and delete obsolete **Epics** and **Stories**. @javier @terri @when:next-week
- Roadmap for next sprints. Review **Epics Status** chart. @javier @terri @when:next-week
- Review **DEV and QA Status** charts in general. @javier @terri @when:next-week

Future Action Items

• Review Filip and Juan **licenses**. @javier @maria @terri @when:next-monday

Project and Sprint Status

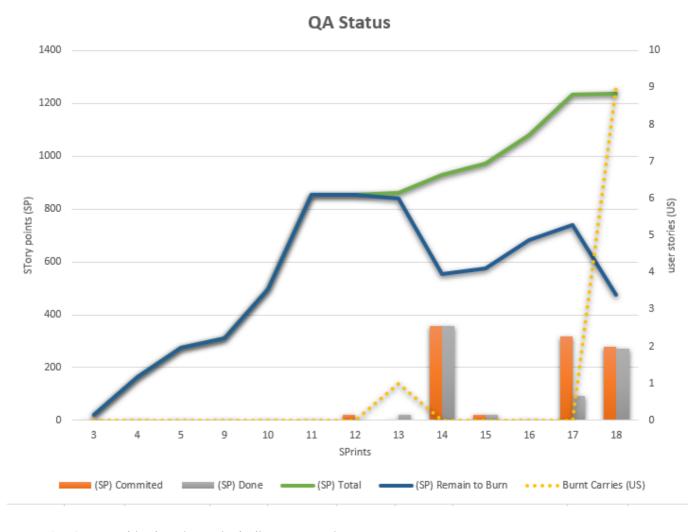
Statuses DEV and OA

This is the conversion matrix for Story Points:

Story Points (SP)	Period (Days)
1	1
3	2 - 3
5	4 - 5
8	6 - 10
13	11 - 15
21	16 - 30
34	31 - 40
55	41 - 100

DEV Status 1400 12 1200 10 1000 8 Story Points (SP) user stories (US) 800 600 4 400 2 200 9 14 15 16 17 18 12 Sprints (SP) Commited (SP) Done (SP) Total (SP) Remain to Burn • • • • • Burnt Carries (US)

• **DEV Status:** Story Points are including the **Ready for BA Signoff** and **Blocked** time periods. This will change in future reports.

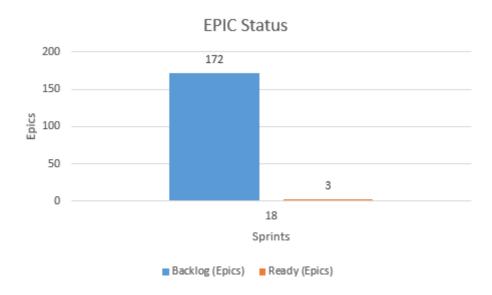


• QA Status: This chart is not including UAT testing.

QA Summary Report

QA Summary 9/9/2019

Backlog



• EPIC Status: Backlog contains the Epics that have not been assigned to any Sprint.