September 9, 2016

Attendees: Steven Lyons, Jahkell Lazarre, Juan Medino, Steven Gamatan

Start time: 3:12pm

End time: 3:23pm

After discussion, the velocity of the team were estimated to be <Enter the estimated team velocity>.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

* User Story #126  
  As a project member I need to have a recreation of AmLight’s topology on Mininet so that I may simulate OpenFlow entries with OESS for development.

The team members indicated their willingness to work on the following user stories.

* Steven Lyons, Jahkell Lazarre, Juan Medino, Steven Gamatan
* User Story #126  
  As a project member I need to have a recreation of AmLight’s topology on Mininet so that I may simulate OpenFlow entries with OESS for development.

September 23, 2016

Attendees: Steven Lyons, Jahkell Lazarre

Start time: 2:41 pm

End time: 3:03 pm

After discussion, the velocity of the team were estimated to be 10.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

* User Story #125, Add visibility of flows managed by ONOS to Zabbix

The team members indicated their willingness to work on the following user stories.

* Steven Lyons
* User Story #125, Add visibility of flows managed by ONOS to Zabbix
* Jahkell Lazarre
* User Story #125, Add visibility of flows managed by ONOS to Zabbix

Attendees: Steven Lyons, Jahkell Lazarre

Start time: 2:17 pm

End time: 2:37 pm

After discussion, the velocity of the team were estimated to be: N/A

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

* User Story #121, Part #1 Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest
* User Story # 143 Part #1 Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu

The team members indicated their willingness to work on the following user stories.

* Jahkell Lazarre
* User Story #121, Part #1 Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest
* Steven Lyons
* User Story #143, Part #1 Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu

Attendees: Steven Lyons, Jahkell Lazarre

Start time: 2:00 pm

End time: 2:10 pm

After discussion, the velocity of the team were estimated to be 40.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

* User Story #141, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest (Part 2)
* User Story #144, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu (Part 2)

The team members indicated their willingness to work on the following user stories.

* Jahkell Lazarre
* User Story #141, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest (Part 2)
* Steven Lyons
* User Story #144, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu (Part 2)

Attendees: Steven Lyons, Jahkell Lazarre

Start time: 2:24 pm

End time: 2:33 pm

After discussion, the velocity of the team were estimated to be 40.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

* User Story #142, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest (Part 3)
* User Story #145, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu (Part 3)

The team members indicated their willingness to work on the following user stories.

* Jahkell Lazarre
* User Story #142, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with OFTest (Part 3)
* Steven Lyons
* User Story #145, Create an SDN validation environment to test the switch’s Control, Data and Management Planes with Ryu (Part 3)