

Sprint Planning 1 -

Meeting Minutes:

Attendees: Mateo Escobar, Nikohl Fuentes, Ryan Hamel, Sebastian Medina, Marian Mora

Start time: 1:30 P.M.

End time: 2:00 P.M.

After discussion, the velocity of the team was estimated to be **11 story points**.

The product owner chose the following user stories to be done during the next sprint. Their story points are denoted based on their priority.

- **User Story 1:** Create a free Azure subscription using a personal email and credit card to establish the cloud environment (2 points).
- **User Story 2:** Create a resource group in Azure to organize and contain the SOC lab resources (2 points).
- **User Story 3:** Create a virtual network (VNet) in the same region as the resource group to provide network connectivity (3 points).
- **User Story 4:** Create a Windows 10 virtual machine in the resource group and attach it to the virtual network (3 points).

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

- **Mateo Escobar:**
 - **User Story 1:** Create a free Azure subscription using a personal email and credit card to establish the cloud environment (2 points).
 - **User Story 2:** Create a resource group in Azure to organize and contain the SOC lab resources (2 points).
- **Nikohl Fuentes:**
 - **User Story 1:** Create a free Azure subscription using a personal email and credit card to establish the cloud environment (2 points).
 - **User Story 2:** Create a resource group in Azure to organize and contain the SOC lab resources (2 points).
- **Sebastian Medina:**
 - **User Story 2:** Create a resource group in Azure to organize and contain the SOC lab resources (2 points)
 - **User Story 3:** Create a virtual network (VNet) in the same region as the resource group to provide network connectivity (3 points).
- **Marian Mora:**

- **User Story 3:** Create a virtual network (VNet) in the same region as the resource group to provide network connectivity (3 points).
- **User Story 4:** Create a Windows 10 virtual machine in the resource group and attach it to the virtual network (3 points).

- **Ryan Hamel:**

- **User Story 3:** Create a virtual network (VNet) in the same region as the resource group to provide network connectivity (3 points).
- **User Story 4:** Create a Windows 10 virtual machine in the resource group and attach it to the virtual network (3 points).