**US417**

**Problem statement -** In this user story we aimed to research at least three types of ships/vessels that were most suitable for the tasks, especially the different cargo transport.

**Problem resolution -** To solve this task, we took into account the following two main criteria:

1. Search for at least three types of ships that carry different cargo.
2. Identify the different characteristics between the chosen ships.

**Types of ships**

The ships chosen by our group were:

* Container ship that performs the transport of containers. On this ship the control tower is located in the center of the ship.
* Oil Ship that, as the name implies, transports oil. This ship contains the control tower at the stern of the ship.
* Bulk Carrier that carries out the transport of bulk goods. This ship contains the control tower at the bow of the ship.

**Main differences between ships**

Among the three ships mentioned in the previous point there are four main differences:

* Type of cargo on the ship.
* Ship dimensions.
* Location of the ship's control tower.
* Cargo capacity of the ship.