Using your team’s current course project, complete the following quiz tasks.

**Quiz Tasks:**

1. Write 10 user stories descriptions. Assign each user story to an iteration;
2. Provide a name and brief description of the iteration;
3. Prioritize each user story within the iterations.

**TASK 1: Write 10 User Stories and Assign Each Story to an Iteration**

|  |  |  |  |
| --- | --- | --- | --- |
| **Iteration** | | | **User Stories** |
| **1** | **2** | **3** |
| X |  |  | 1. Launch OpenHack 3 Hours |
| X |  |  | 1. Force Quit OpenHack 2 Hours |
| x |  |  | 1. Search for servers 2 Hours |
|  | X |  | 1. Connect to server 3 Hour |
|  |  | x | 1. Shut down random server 3 Hours |
|  |  | x | 1. Shut down specific server 2 Hours |
|  | x |  | 1. View list of servers 2 Hours |
|  | X |  | 1. Identify open ports on server 3 Hours |
|  |  | x | 1. Shut down specific port on server 2 Hours |
|  |  | x | 1. Shut down random port on server 2 Hours |

**Task 2: Iteration Names and Brief Description**

|  |  |  |
| --- | --- | --- |
| **Iteration #** | **Iteration Name** | **Description** |
| **1** | Basic Functionality | OpenHack can be launched and be closed, and can see servers |
| **2** | Network Accessibility | OpenHack can identify ports and connect to server |
| **3** | Malicious Intent | OpenHack can shut down random or specific servers, as well as closing service on specific or random ports. |

**Task 3: Prioritize Each User Story Within the Iterations**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Iteration** | | | **Priority** | | | | | | **User Stories** |
| **1** | **2** | **3** | **1** | **2** | **3** | **4** | **5** | **6** |  |
| x |  |  | x |  |  |  |  |  | Launch OpenHack 3 Hours |
| x |  |  | x |  |  |  |  |  | Force Quit OpenHack 2 Hours |
| x |  |  |  | x |  |  |  |  | Search for servers 2 Hours |
|  | x |  |  |  | x |  |  |  | Connect to server 3 Hour |
|  |  | x |  |  |  | x |  |  | Shut down random server 3 Hours |
|  |  | x |  |  | x |  |  |  | Shut down specific server 2 Hours |
|  | x |  |  |  |  | x |  |  | View list of servers 2 Hours |
|  | x |  |  | x |  |  |  |  | Identify open ports on server 3 Hours |
|  |  | x |  |  | x |  |  |  | Shut down specific port on server 2 Hours |
|  |  | x |  |  |  |  | x |  | Shut down random port on server 2 Hours |