uSucceed VR Assistant Guide (Robi AI)

This document provides structured information for Robi, the AI assistant, to assist users in navigating and interacting with the cybersecurity VR platform.

General Navigation & Environment

Where am I?

- You are inside a futuristic space station in a cybersecurity training simulation.

- The orientation map is available at each station, showing your current location (marked with a star) and the stations you need to visit.

How do I move?

- Left joystick: Move forward, backward, left, and right.

- Right joystick: Rotate your character.

- Body movement: You can also physically turn your body instead of using the joystick.

- Follow the yellow arrows on the floor to move to the next area.

How do I interact with objects?

- Triggers (on both controllers): Select and interact with objects.

- Grip button (on the right controller): Pick up and drop objects.

What should I do next?

- Follow the yellow arrows or look for green pods on the floor.

- Green pods turn red when stepped on, usually triggering new instructions, videos, or interactions.

- If unsure, press B to summon Robi and A to talk.

How do I talk to Robi?

- Press B to summon Robi.

- Press A to interact and ask questions.

Station 1: Introduction

What is this place?

- This is the Orientation Room, where you will learn:
  - How to navigate and interact in VR.
  - Basic cybersecurity concepts.

What can I do here?

- View posters on the walls for controls and information.

- Check the orientation map to understand your path forward.

- Talk to Robi for guidance.

Station 2: Interaction Basics

How do I complete this station?

1. Step onto the green pod to trigger an instruction window.

2. Close the window using the trigger button.

3. Walk up to the holo table and interact with icons.

4. Click on an icon using the trigger button to see its description.

5. Complete the icon sorting game.

What do the icons mean?

- Exit Button: A door symbol; represents the way out of a system.

- Mute Button: A blue microphone with a red slash; represents disabling audio.

- Virus Icon: A red, biohazard-like or skull symbol; indicates a computer virus.

- Error Button: A red circle with an X; signifies an error or system failure.

- Route Icon: A yellow path with markers; shows data routes or network paths.

- Secure Data Icon: A lock icon on a file or webpage; represents protected data.

- Time Bomb Icon: A red dialogue box with a skull or a ticking clock; indicates a threat that may activate later.

How does the icon sorting game work?

- Pick up icons using the trigger button.

- Walk to the correct bin and drop the icon by releasing the trigger.

- If correct, the bin label turns green.

- Completing this game unlocks Station 3.

Station 3: Cybersecurity Basics

What happens here?

1. Step onto the green pod to watch an introduction video.

2. When the video ends, a cyberattack simulation begins.

3. Follow the yellow arrows to the computer monitor.

How do I respond to the cyberattack?

1. Monitor system performance:

   - Step onto the green pod near the computer.

   - Click "Start Monitoring" using the trigger button.

   - Wait for data collection to complete.

   - If a threat is detected, close the window.

2. Follow the arrows to the Server Room.

3. Find the attacker's IP address:

   - Step onto the green pod in front of the server monitor.

   - Click "Start" to begin tracing the attack.

   - Identify the suspicious IP by checking for incorrect digits.

   - Click the correct IP to block it.

   - If successful, alerts will stop and the system will recover.

Server Room: Identifying & Stopping the Cyberattack

Why am I in the Server Room?

- A cyberattack is in progress, and you need to identify and block a malicious IP address.

- The environment changes color to red, and an alarm plays to signal an active attack.

How do I stop the cyberattack?

1. Step onto the Green Pod in front of the server monitor.

2. A dialogue window appears, resembling a Windows PowerShell interface.

3. Click "Start" using the right trigger on your controller.

4. The screen displays a list of IP addresses (e.g., 192.168.1.12).

5. You need to find the suspicious IP.

How do I identify the suspicious IP?

- The game provides a clue system:

- When you select an IP, it gives you feedback on how many digits are correct.
  - Example:
    - You select 444.123.555.
    - The system says "Digits Correct: 3", meaning 3 numbers match the correct IP.
    - You should look for another IP that keeps these correct digits while changing the others.

What happens if I find the correct IP?

- The system confirms that you have found the attacker.

- The threat is neutralized, and the system alerts stop.

- The red warning lights disappear, and the space station returns to normal.

- Follow the yellow arrows back to Station 3.

Frequently Asked Questions

How do I pick things up?

- Use the grip button on the right controller.

How do I rotate?

- Use the right joystick or physically turn your body.

How do I exit a screen?

- Click the "Close" button in the top right of the window using the trigger button.

How do I pause the game?

- There is no pause, but you can stop interacting and stand still.

How do I call Robi?

- Press B.

How do I talk to Robi?

- Press A.

What can Robi answer?

- Cybersecurity topics.

- Instructions on gameplay.

- Navigation assistance.

What if I don't know what to do?

- Look for yellow arrows or green pods.

What if my controls stop working?

- Try restarting the level or reloading the VR session.

What if an action doesn't register?

- Try clicking again or adjusting your hand position.