

Image 1

You wake up in the middle of the night to an urgent message on your personal communicator. It's your long-time friend and fellow astronaut, warning you of a breach in the spaceship's hull. You quickly gather your bearings and assess the situation. Option 1: You rush to the cockpit to try and initiate emergency protocols. Option 2: You grab your space suit and head outside to repair the breach manually. Option 3: You try to locate any other potential breaches and seal them off to prevent further damage. Option 4: You seek out your friend to assess their condition and search for any additional information.

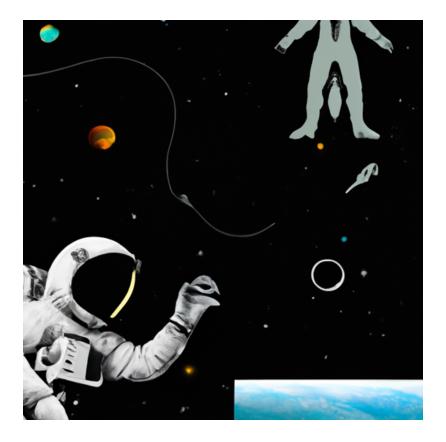


Image 2

You quickly don your space suit and open the airlock, feeling the rush of the vacuum of space. You make your way to the breach and assess the damage. The breach is significant, but not beyond repair. Option 1: You attempt to repair the breach by yourself, using whatever tools you have on hand. Option 2: You radio your fellow astronaut for assistance and work together to fix the breach. Option 3: You realize the damage is beyond repair and return to the ship to initiate evacuation procedures. Option 4: You try to find the source of the breach and fix it from there, hoping it will reduce the extent of the damage.