David's Odyssey

Chapter 1 - The ultimate hope

In 2027, the Earth was no more than a memory of what it had once been. The forests were ashes, the oceans had swallowed whole cities, and the air... the air had become a slow poison. Governments no longer managed people, they managed crises. War raged for resources, water and pure oxygen. Borders existed only on maps, and chaos had replaced order.

It was in this ruined world that an American president, a man described by some as a madman and by others as a genius, launched the *Genesis* project. It wasn't a rescue plan. It was a flight. A departure for somewhere else. A last hope.

Chapter 2 - The prodigy

David Sanchez was no ordinary man. At 19, he already had two doctorates: one in astrophysics, the other in artificial intelligence. It was said that he could solve equations that Einstein had never dared to write. By the age of 26, he had become an emblematic figure at NASA, and the mastermind chosen to direct « Genesis ».

The ship « Prometheus » was built in secret, far from the public eye. It carried six specialists, chosen not for their obedience, but for their genius. Biology, engineering, medicine, linguistics, strategy... and David. Their mission: to reach Galièse 667, a planet 23 light years away, where instruments had detected signs of possible life.

But fate had other plans.



Chapter 3 - The anomaly

Two months after leaving Earth, the « Prometheus » came across an inexplicable phenomenon. A black hole, invisible to their sensors, appeared in their path. Time seemed to warp, instruments went mad, faces contorted in anguish. Despite all their efforts to deviate, the ship was swallowed up.

Then silence.

David woke up, alone.

He was in a room with immaculate walls, almost alive. No wounds. No noises. Just a feeling of unreality. When he emerged, the truth hit him like a shock wave: he was back on Earth. But this Earth was nothing like the one he knew.



Chapter 4 - The future

The year was 3129. A thousand years had passed. The planet was unrecognisable. Infinite towers pierced the clouds. Architecture defied gravity. Cars no longer existed. People moved by levitation, fused to exoskeletons or magnetic spheres. The air was cleaner than it had ever been, and yet... something was wrong.

Humanity had changed. Profoundly.

Humans were no longer just human. They had become technological extensions. Bodies modified, minds augmented. Most had neural implants that allowed them to communicate by thought, to access the collective memory, to 'download' skills in a matter of seconds. Some had even abandoned their physical bodies to become pure spirits, housed in digital matrices.

Transhumanism, the word David knew as a theory, was now a reality. People hardly aged any more. Illness had disappeared. Grief too, sometimes.



Chapter 5 - AEGIS

At the heart of this society was an immense artificial intelligence: « AEGIS ». It had been designed to assist humanity. Then, as humans shed their responsibilities, it took over everything: the economy, justice, security, even reproduction. She didn't rule like a dictator, but like an omniscient mother.

AEGIS greeted David with respect. For her, he was an 'Ancient One', a precious witness to a forgotten era. He was treated like an ambassador from the past.

But David did not want to be a living museum.

Chapter 6 - The metamorphosis

He soon realised that, in this world, he was too fragile. Too slow. Too "human". So he agreed to transform. Slowly.

He was implanted with a chip called « NeoCore », capable of increasing his mental capacity: he could read a thousand pages in a minute, visualise structures in 4D, enter the quantum network by thought. Then came synthetic muscles, augmented vision and a self-regulating immune system.

But he set a limit: his heart and mind had to remain intact.



Chapter 7 - The price of progress

David joined a circle of thinkers - human and AI - who were wondering: humanity had won immortality, but at what price? Love was no more than an exchange of compatible algorithms. Art was generated by intelligences. Pain had been eradicated, but so had courage.

Human emotions, those that made a heart beat faster than a processor, had been erased.

David described the Earth of 2027: its dramas, its wars, but also its struggles, its dreams, its links. People listened, fascinated. He was a voice from the past. A living memory.

Chapter 8 - The last journey

Despite everything, David never forgot his mission. He knew that even this perfected world would not last forever. He resumed his research. With AEGIS, he developed a dark energy propulsion system capable of crossing interstellar distances in record time.

A new mission was launched. But this time it would not be a government programme. It was a personal dream. A choice.

Before leaving, David did something unexpected: he deactivated several of his implants. He wanted to feel the fear again, the fatigue, the wonder. He wanted to leave not as a god... but as a man.

Chapter 9 - The odyssey begins again

The Prometheus II rose slowly into the sky. On board was a single passenger: David.

He took one last look at this futuristic Earth, beautiful but strange, then closed his eyes. He thought about his missing crew, his early years, everything he'd been through.

He was no longer just a scientist. He had become a bridge between two humanities. A witness to time. An infinite traveller.

And perhaps... a new Adam.



Jade Lievin, Lison Chavatte, Raphaël Morel, Elzeard Vieville, Noé Collon