

STORIES OF TOMORROW

Students Visions on the Future of Space Exploration

Collaborative Project in European Union's 2020 research and innovation programme

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The STORIES Consortium

Beneficiary Number	Beneficiary name	Beneficiary short name	Country
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2	Otto-von-Guericke University Magdeburg	OVGU	Germany
3	Helsingin Yliopisto	UoH	Finland
4	Ellinogermaniki Agogi Scholi Panagea Savvae	EA	Greece
5	Nucleo Interactivo de Astronomia	NUCLIO	Portugal
6	Theofanis Alexandridis Kai Sia EE	OMEGA	Greece
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8	Motivian EOOD	MOTIVIAN	Bulgaria
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11	WRO Hellas	WRO	Greece
12	University of California	UoC	USA
13	University of Arizona	UAZ	USA
14	National Astronomical Observatory of Japan	NAOJ	Japan
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Executive Summary

This deliverable contains all digital objects. Students' stories will be available as they have been produced in pilot phase A and at the end of the project.

The deliverable is of software type and below the respective links in the STORIES web site are provided, since the contents of the digital library are public and can be accessed by all interested parties within or external to the STORIES consortium.

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1 Introduction

This deliverable follows the first pilot implementation phase and aims at collecting and publishing the digital objects that have been created in the project as well as the digital stories produced by students in participating schools in a special digital library. A dedicated web space will be created that allows the public to assess, read and watch the outcomes of the piloting schools.

This web space is within the STORIES Website.

2 Concept and Main Assumptions

A new menu item called **Digital Asset Library** has been created under the Resources Menu.

You will find two sub-links regarding the public digital assets and the 3D stories of children as below:

- Public Assets : <http://www.storiesoftomorrow.eu/digital-assets>
- 3D Stories : <http://www.storiesoftomorrow.eu/digital-children-stories>

A sample of such digital assets is as follows:



DIGITAL CHILDREN STORIES

STORIES AR DEMO 	AR DEMO 	CTIC_16 	CTIC-Other 	Donibane
David 	D'TAKJ 	CTIC_09 	BIND40 	BBF
Japan 	test 	New Life on Mars 	Storie test 	CTIC Other
Summer School 	CTIC 5July 	test 	CreativTIC - Stories of Tomorrow 	Mission to Mars



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DIGITAL PUBLIC ASSETS

This collage features 14 distinct images: 1. An astronaut in a white spacesuit floating in space. 2. A white spacecraft module in orbit above Earth. 3. A diagram of the solar system with the Sun at the center and planets on their orbits. 4. A satellite in orbit above Earth's cloud-covered surface. 5. A Mars rover on a rocky, reddish-brown terrain. 6. A large, full moon in a greenish sky. 7. A satellite in orbit above the Earth. 8. A large, detailed view of the reddish planet Mars. 9. A rocket launching with a large plume of white smoke. 10. A wide view of a rocky, desert-like landscape. 11. A close-up of a reddish, rocky surface. 12. A large, detailed view of the reddish planet Mars. 13. An astronaut floating in space above Earth. 14. A view of Earth from space.

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HORIZON 2020

3 Conclusion and outlook

A specific space has been created within the STORIES website and software has been implemented in order to present to the wide audience the STORIES digital objects created and the stories that children in schools have designed and created using the STORIES integrated platform.

This digital space will be continuously upgraded and at the end of the project it will contain all digital assets (objects and children stories) that have been created within the project.