AURORA H2020

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D7.1
AURORA Web Site and Social Media Profiles

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Signature Control

Written	Checked	Approved Configuration Management	Approved Quality Assurance	Approved Project Management
J.A. de la Puente	Miguel A- de Miguel	Raquel Talavera	Alfonso López	A. Rodríguez
Date and Signature	Date and Signature	Date and Signature	Date and Signature	Date and Signature

Signature not needed if electronically approved by route

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Changes Record

Rev	Date	Author	Affected section	Changes
1	2021-02-01	J.A. de la Puente	All	Initial draft

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D7.2 AURORA Web Site and Social Media Profiles

1   INTRODUCTION

1.1   Purpose

This document describes in summary the setup of the AURORA web site and the profiles created on social media for communication and dissemination of the project aims and results.

1.2   Scope

The web site and social media communication channels are addressed to the general public, especially those interested in the project and, more widely, on the subject of automatic code generation in high-integrity software systems.

This document is an output from the T7.1 activity included in WP7.

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2   RELATED DOCUMENTATION

The following documents in the latest issue/revision form a part of this document.

2.1   Applicable documents

AD #	Title	Project Reference	Issue	Rev
[AD1]	AURORA Grant Agreement	GA number 101004291	-	-

Table 2-1, Applicable documents

2.2   Reference documents

RD #	Title	Reference	Issue	Rev
[RD1]	H2020 Online manual — Open access & data management	https://ec.europa.eu/research/participants/docs/h2020-funding-guide/cross-cutting-issues/open-access-dissemination_en.htm	-	-

Table 2-2, Reference documents

2.3   Acronyms

Acronym	Description
AD	Applicable Document
ADCSS	Workshop on Avionics, Data, Control and Software (ESA)
CDC	Communication & Dissemination Coordinator
COTS	Commercial Off the Shelf
EBd	Executive Board
EC	European Commission
ESA	European Space Agency
ESTEC	European Space Research and Technology Centre
GA	Grant Agreement
IEM	Innovation and Exploitation Manager
IP	Intellectual Property
IPR	Intellectual Property Rights
KPI	Key Performance Indicator
MBSE	Model-Based Software Engineering
N/A	Non-Applicable or Non-Available
OA	Open Access
PEDR	Plan for the Exploitation, and Dissemination of Results
PM	Project Manager

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Acronym	Description
PSA	Programme Support Activity
RD	Reference Document
REA	Research Executive Agency (European Commission)
SW	Software
WP	Work Package
WPL	Work Package Leader

Table 2-3, Acronyms

2.4   Terms and definitions

High-integrity system. A system that must be trusted to work dependably and may result in unacceptable loss or harm otherwise. This includes safety-critical systems and other critical systems where, for example, security or financial considerations may be paramount.[1]

Open access publication. The practice of providing online access to scientific information that is free of charge to the user and is reusable.

Safety critical system. A system in which misbehaviour could lead to an accident where environment could be damaged or human life endangered.

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1 Jonathan P. Bowen, Michael G. Hinchey. High-Integrity System Specification and Design. Springer-Verlag 1999.

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3   AURORA WEB SITE

3.1   Aims

The AURORA web site is aimed at providing information about the project to a wide audience, including all those in the general public interested in modelling and automatic code generation for high-integrity systems

3.2   Access URL

The AURORA can be accessed at the following URL:

https://www.aurora-software.eu

This URL leads to the home page, from which other pages can be reached through the navigation menu.

3.3   Hosting

The site is hosted by Active24, a service company based in Prague. The company also manages the aurora-software.eu domain and provides daily data support and extensive management interfaces.

3.4   Design

The initial design follows a minimalist approach based on the *Twenty Twenty-One* WordPress theme. The following pages are included:

- Home: Full title of the project and link to CORDIS fact-sheet.
- About: General description of the project
- Partners: list of partners and nationalities
- Contact: contact data for the project

3.5   Email contact address

AURORA has created an email contact address: info@aurora-software.eu. This address is available at web pages and it will be used in some other public documents such as videos.

3.6   Future actions

The site will be updated as more public information about the project becomes available.

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4   SOCIAL MEDIA

4.1   LinkedIn

A LinkedIn group has been created for the project. The name of the group is Aurora Software. *Figure 4-1*shows the initial profile of the group.
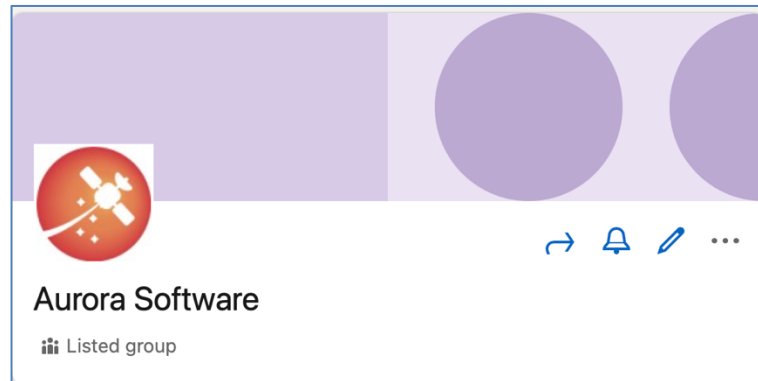

Figure 4-1. LinkedIn group

4.2   Twitter

A Twitter account has been created for the project. The name of the account is aurora-software, and the twitter acronym is @SoftwareAurora. Figure 4-2 shows the initial profile of the account.

Figure 4-2 Twitter profile.

4.3   Other social media channels

Other social media channels may be added later in the project if considered necessary.