

Project website, wiki, social media channels

D4.3

DART

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DART

DATA DRIVEN AIRCRAFT TRAJECTORY PREDICTION RESEARCH

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Abstract

This document points to the digital deliverables from task 4.3, namely, the project website, the wiki, and the social media channels¹.

¹ “The opinions expressed herein reflect the author’s view only. Under no circumstances shall the SESAR Joint Undertaking be responsible for any use that may be made of the information contained herein.”

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1. Project website

The project website is based on WordPress.












Public URL for visiting the website: <http://dart-research.eu/>

This is a temporal URL, the final one will not have “sesar” in the domain as requested by SJU.

Privileged access for project users: <http://dart-research.eu/wp-admin/>. Administrators can manage the website. Editors can add/amend content.

1.1 Current list of users

Users (October 2016):

	admin		mgmartinez@e-crida.enaire.es	Administra
	Alessandro.Prister	Alessandro Prister	Alessandro.Prister@sesarju.eu	Editor
	boeing	boeing boeing	David.Scarlatti@boeing.com	Administra
	crida	crida crida	mgmartinez@crida.es	Editor
	dean.swink	Dean Swink	dean.swink@sesarju.eu	Editor
	ecalvof	Esther Calvo Fernandez,	ecalvof@e-crida.enaire.es	Editor
	Enrique.Casado	Enrique Casado	Enrique.Casado@boeing.com	Editor
	georgev	George Vouros	georgev@unipi.gr	Editor
	jmcordero	Jose Manuel Cordero Garcia	jmcordero@e-crida.enaire.es	Editor
	manos.orfanoudakis	Manolis Orfanoudakis	manos.orfanoudakis@gmail.com	Editor
	Ruben.Flohr	Ruben Flohr	Ruben.Flohr@sesarju.eu	Editor

1.2 Website initial content

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 - [WP3 Collaborative Trajectory Prediction](#)
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1.3 Website Metrics

The metrics can be obtained using Google Analytics plugin. Google Analytics WD is a user-friendly all in one plugin, which allows to manage and monitor website analytics from WordPress dashboard.

2. Wiki

The Wiki is integrated in the website using “Yada Wiki” plugin. The starting page is at <http://dart-research.eu/09-wiki/>. To learn how populate la wiki just check YADA Wiki instructions at <http://www.davidmccan.com/a-new-wiki-plugin-for-wordpress/>

The wiki has public access, so for internal document sharing the DART filestore will be used (as specified in D4.1)

3. Social Media Channels

3.1 ResearchGate Project

Project url: <https://www.researchgate.net/project/Data-Driven-Aircraft-Trajectory-Prediction-Research>

3.2 LinkedIn Group

Group url: <https://www.linkedin.com/groups/12011500>