

Exploitable Results by Third Parties

16010 VMAP

Project details

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Name: VMAP Standard IO Library		
Input(s):	Main feature(s)	Output(s):
<ul style="list-style-type: none"> Requirement Analysis 	<ul style="list-style-type: none"> VMAP Standard Software Architecture Implementation protocol 	<ul style="list-style-type: none"> VMAP Standard IO Library
Unique Selling Proposition(s):	<ul style="list-style-type: none"> Open Source Software 	
Integration constraint(s):	<ul style="list-style-type: none"> Only HDF5 file format can be used as output format 	
Intended user(s):	<ul style="list-style-type: none"> CAE Domain - Software Developers & Industrial Users 	
Provider:	<ul style="list-style-type: none"> VMAP Project 	
Contact point:	<ul style="list-style-type: none"> Klaus Wolf (klaus.wolf@scai.fraunhofer.de) 	
Condition(s) for reuse:	<ul style="list-style-type: none"> VMAP OSS License Agreement 	
<i>Latest update: <19.10.2020></i>		

Name: VMAP Standard Community		
Input(s):	Main feature(s)	Output(s):
<ul style="list-style-type: none"> VMAP Project efforts by all partners 	<ul style="list-style-type: none"> Standardization Community to continue the work on VMAP 	<ul style="list-style-type: none"> VMAP Standardization Community (VMAP-SC)
Unique Selling Proposition(s):	<ul style="list-style-type: none"> Non-Profit Registered Association established for the advancement & improvement of the VMAP software. 	
Integration constraint(s):	<ul style="list-style-type: none"> Member Fees (to run the community) 	
Intended user(s):	<ul style="list-style-type: none"> CAE Domain - Software Developers & Industrial Users 	
Provider:	<ul style="list-style-type: none"> VMAP Project Partners are not discussing the legal terms to form the community 	
Contact point:	<ul style="list-style-type: none"> Klaus Wolf (klaus.wolf@scai.fraunhofer.de) 	
Condition(s) for reuse:	<ul style="list-style-type: none"> - 	
<i>Latest update: 19.10.2020</i>		

Name: VMAP Specification Public Release v.0.4.0		
Input(s):	Main feature(s)	Output(s):
<ul style="list-style-type: none"> Requirement Analysis 	<ul style="list-style-type: none"> VMAP Standard Software Architecture Implementation protocol 	<ul style="list-style-type: none"> VMAP Standard Specification Document
Unique Selling Proposition(s):	<ul style="list-style-type: none"> Publically released in the beginning of January, 2020. Outlines the entire VMAP standard including the implementation process 	
Integration constraint(s):	<ul style="list-style-type: none"> - 	
Intended user(s):	<ul style="list-style-type: none"> CAE Domain - Software Developers & Industrial Users 	
Provider:	<ul style="list-style-type: none"> VMAP Project 	
Contact point:	<ul style="list-style-type: none"> Klaus Wolf (klaus.wolf@scai.fraunhofer.de) 	
Condition(s) for reuse:	<ul style="list-style-type: none"> - 	
<i>Latest update: 19.10.2020</i>		