



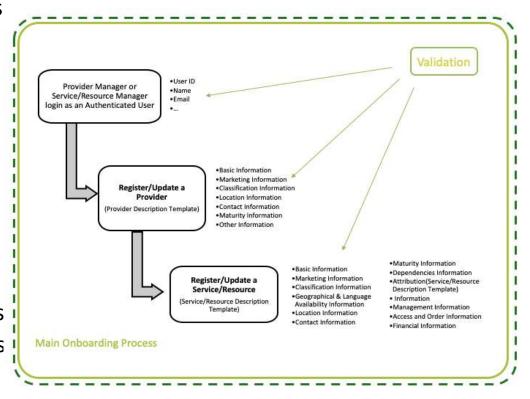
Overview of CatRIS Portal Onboarding Process



Phases of the Onboarding Process



- © The CatRIS Portal Onboarding Process (CPOT) currently specifies the Onboarding of Providers and their Services. The current form includes 3 distinct Phases implemented in 10 distinct Stages.
- The 3 Phases of the Onboarding Process are:
 - A. An Authorised Representative of a Provider registers him/herself into the CatRIS Portal.
 - B. The Authorised and Authenticated Representative of a Provider onboards (and updates) the Provider.
 - C. The Authorised and Authenticated Representative of a Provider onboards (and updates) the Services offered by the Provider.
- As soon as each phase is concluded (approved or rejected), the user is notified to proceed accordingly. If the three-phase onboarding proces is successful, then the Provider is registered to the CatRIS Portal and their Services become publicly accessible.

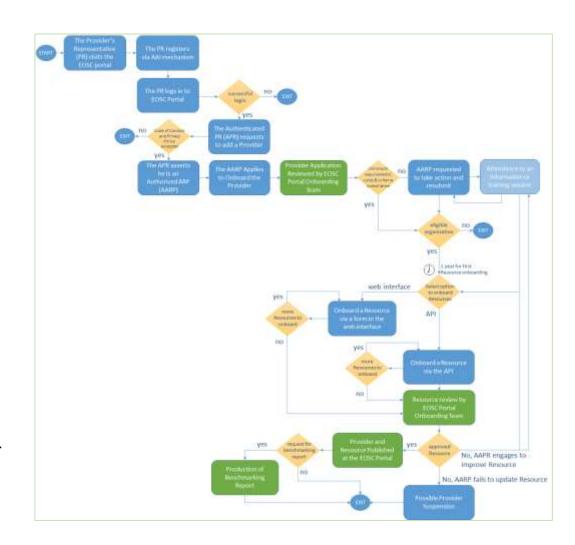




Stages of the Onboarding Process



- The 10 Stages of the Onboarding Process are:
 - 1. The ARP [1] registers with the CatRIS Portal
 - 2. The AARP [2] logins to the CatRIS Portal
 - 3. The AARP asserts Authorisation for the Provider
 - 4. The AARP applies to onboard the Provider
 - 5. The CPOT [3] reviews the Provider Profile
 - 6. The AARP selects the method to onboard Services
 - 7. The AARP applies to onboard Services
 - 8. The CPOT reviews the Service Profiles
 - 9. The AARP applies to onboard other Services
 - 10. The CPQT [4] creates a Report
- [1] ARP: Authorised Representative of the Provider
- [1] AARP: Authorised and Authenticated Representative of the Provider
- [1] CPOT: CatRIS Portal Onboarding Team
- [1] CPQT: CatRIS Portal Quality Team







Phase A. Registration of Authorized Representative of Provider



Stage 1 – The AARP logins to the CatRIS Portal



© The Authorised and Authenticated Representative of the Provider (AARP) visits CatRIS Portal:

https://www.portal.catris.eu/home

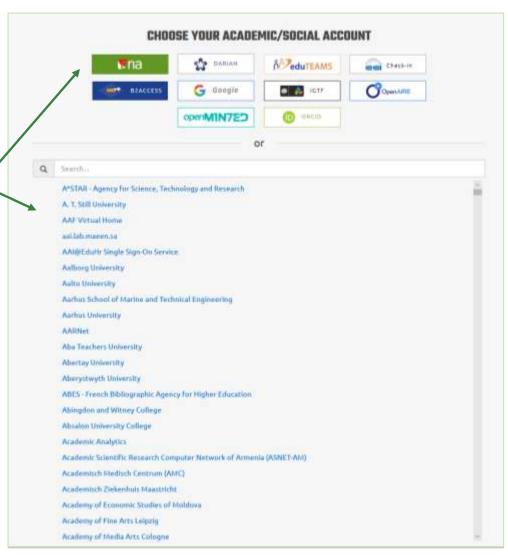
© The AARP clicks on the LOG IN button on the top right of his screen



Stage 1 – The ARP registers with the CatRIS Portal



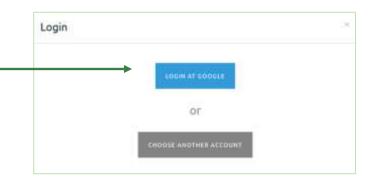
- The Authorised Representative of the Provider (ARP) registers with the CatRIS Portal using an existing identity from a Social or Academic Authentication and Authorization Infrastructure (AAI) mechanism.
- © CatRIS supports AAI mechanisms of many Academic and Research Institutions worldwide as well as ORCID, Google, aria, DARIAH, eduTeams, IGTF, EGI Check-in, B2ACCESS, OpenAIRE, openMINTED.
- In case of difficulties during authentication communicate to tech-support@catris.eu depending on the issues a 1-to-1 call to offer guidance may be also organized.

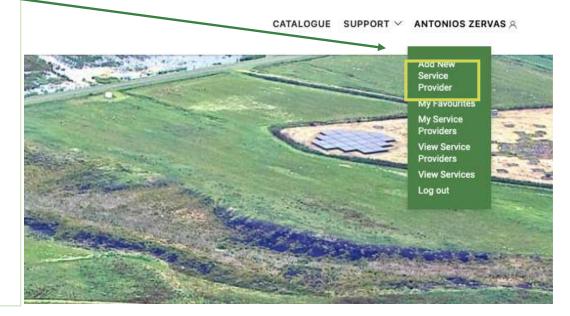


Stage 2 – The AARP logins to the CatRIS Portal



- The Authorised and Authenticated Representative of the Provider (AARP) logins into the CatRIS Portal with the AAI mechanism chosen.
- © Once logged in, the menu allows access to the "Add New Service Provider" functionality. This is also available at https://www.portal.catris.eu/provider/add
- The AARP should read at this step the information about personal data treatment and privacy policy available at https://www.portal.catris.eu/support/privacy-policy
- In case of difficulties during authentication communicate to tech-support@catris.eu depending on the issues a 1-to-1 call to offer guidance may be also organised.



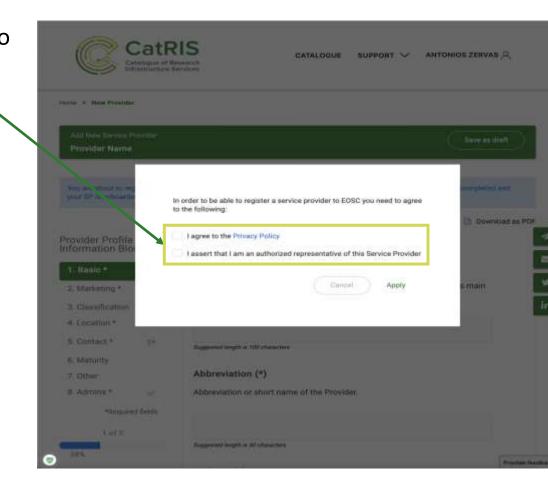




Stage 3 - The AARP asserts Authorization



- By clicking on "Add New Service Provider" the ARP is asked a) to agree to the CatRIS Portal Privacy Policy and b) to assert the Authorisation of Representation of the Provider Organisation.
- © Once a is accepted and the b asserted, the Authenticated and Authorized Representative of the Provider (AARP) can apply to onboard the Provider.
- © The CatRIS Portal Privacy Policy applies to the collection of the data, public vs. internal, etc.





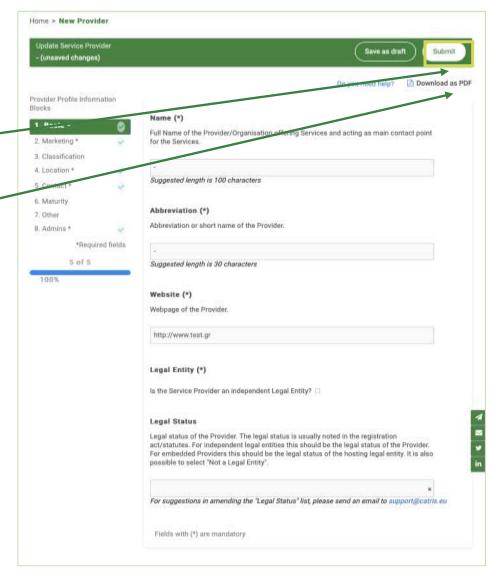
Phase B. Onboarding of CatRIS Provider



Stage 4a - The AARP applies to onboard the Provider



- The AARP may now apply το onboard the Provider by completing the Provider Profile.
- All mandatory fields (denoted with *) have to be filled in.
- Need to press the Submit button to finalize the Provider application.
- The Provider Profile Template is also offered for download and preview in pdf and in excel formats. It includes standardized definitions, examples and recommendations. https://www.portal.catris.eu/assets/files/Provider-Form.pdf
- In case of difficulties during Provider onboarding communicate to tech-support@catris.eu depending on the issues a 1-to-1 call to offer guidance may be also organised.

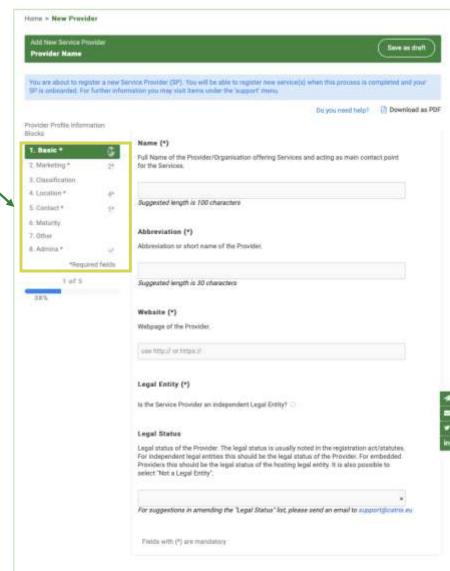




Stage 4b - The AARP applies to onboard the Provider



- The SP Profile is organised in eight information blocks:
 - Basic Information: such as the name, the description, the logo, the website, etc. of the Provider.
 - Marketing Information: such as Profile, logo, multimedia
 - Classification Information: scientific domain, category, ESFRI domain, tags, etc.
 - Cocation Information: location of the Provider, coordinating & participating countries, etc.
 - **Contact Information**: contact persons and position
 - **Maturity Information:** Life Cycle status, etc.
 - **Other Information**: relevant to the legal status, networks, and activity of the Provider.
 - **Admins Information**: administrators of the Provider.
- All information has to be in the proper format (e.g. text, URL, email address, etc) and size.
 - © Automated mechanisms are used to the greatest extent possible to ensure that all required information is included and that the information is of the correct type, size, etc.

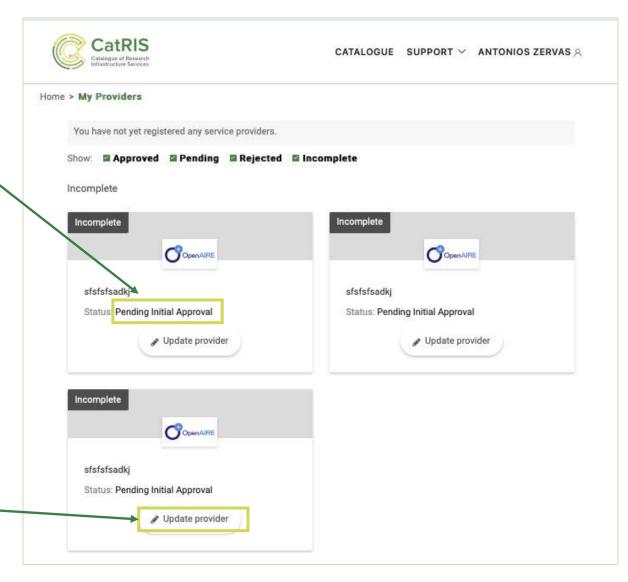




Stage 4c - The AARP applies to onboard the Provider



- Upon successful submission, the AARP will be navigated to the "My Service Providers" page, where the new Provider is marked as "pending initial approval".
- The CatRIS Portal will also notify by email the Admins of the Provider and the CatRIS Onboarding Team (CPOT) of the successful submission.
- The CatRIS portal will open a ticket in the CatRIS dedicated Jira project. The CPOT confirms the opening of the Jira ticket for the Provider and updates it with any additional information deemed necessary.
- The AARP can update at any time the information about the Service Provider by clicking the "Update Provider" button.





Stage 5a – The CPOT reviews the Provider Description



- At this stage the Provider application needs to get approved by the CatRIS Onboarding Team (COT) using the CatRIS Validation Tool.
- The COT checks the Minimum Requirements and the rules and criteria and the typology of the Provider Description Template (mandatory fields, lengths, types, etc) and provides comments and recommendations for improvements on the Validation Tool.
- If the Provider description does not comply with the minimum requirements, or the rules and criteria or the typology of the Provider Description Template, the AARP is contacted by email to take action on the recommendations stated in the Validation Tool and update the Provider Description.
- Typos and obvious errata are corrected by the COT. The AARP is informed accordingly.
- At this stage the AARP is offered the option to join an information or training session with the COT to get personalized consultation on the best way to onboard the Provider and its Services. In this, often 1-to-1 Webinar, the Provider will have the chance to ask questions and get personalized consultation on the best way to register its services.
- In case of delays, both the Provider and the COT receive reminders of the pending process via email messages.

Minimum Requirements

- Should be Research Infrastructures, Core Facilities or Shared Scientific Services that offer one or more services to users (academic or industrial researchers, public or private sector organisations, etc.).
- 2. Should be operating at European, national, regional or institutional level.
- 3. Should be the entity registering the service and operating it.
- 4. Should be independent legal entities (ERICs, universities, research organisations), entities embedded in a hosting organisations (laboratories, platforms) or projects offering specific services (such as H2020 or Horizon Europe projects offering (trans-national) access, access to a network of distributed facilities, etc.).

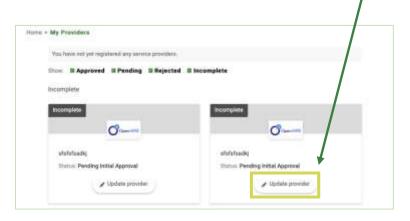
Code	Attribute Name	Value (Example)	Required	Definition	Туре	Multiplicity	Public	Length Check
Basic Information								
EPP.BAI.0	ID	openaire	Mandatory	A persistent identifier, a unique reference to the Provider in the context of the EOSC Portal.	String (max 30)	1	Yes	8
EPP.BAI.1	Name	Open Access Infrastructure for Research in Europe	Mandatory	Full Name of the Provider offering the resource and acting as main contact point.	String (max 100)	1	Yes	49
EPP.BAI.2	Abbreviation	OpenAIRE	Mandatory	Abbreviation or short name of the Provider.	String (max 30)	1	Yes	8
EPP.BAI.3	Website	https://www.openaire.eu	Mandatory	Webpage with information about the Provider.	URL	1	Yes	23
EPP.BAI.4	Legal Entity	Y	Mandatory	A Y/N question to define whether the Provider is a Legal Entity or not.	Boolean	1	Yes	1
EPP.BAI.5	Legal Status	Non-Profit Partnership (NPP)	Optional	Legal status of the Provider. The legal status is usually noted in the registration act/statutes. For independent legal entities (1) - legal status of the Provider. For embedded providers (2) - legal status of the hosting legal entity. It is also possible to select Not a legal entity.	List of controlled values	1	Yes	28

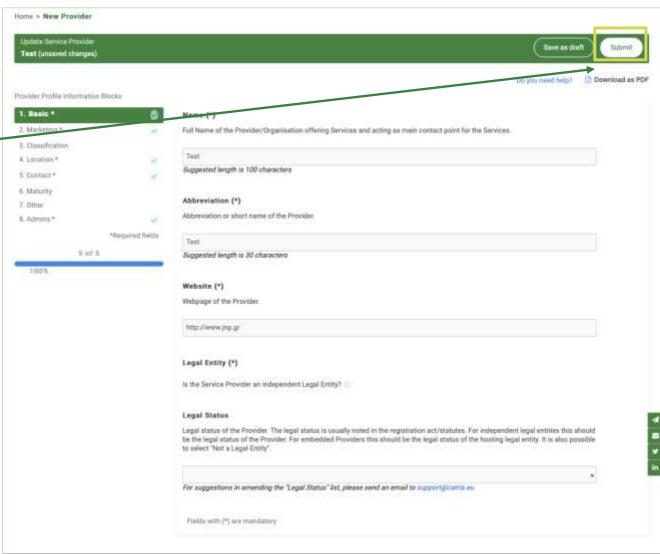


Stage 4d – The AARP updates the Provider Description



- If the AARP wants to resubmit the Provider description, the AARP is directed again to the My Providers page to click on the Update Provider button.
- © Upon completion the submit button has to be clicked to save the updated information on the Service Provider.

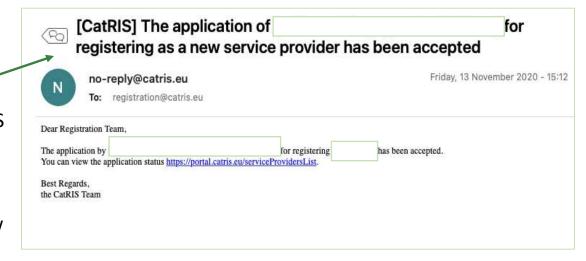




Stage 5b – The CPOT approves the Provider Description



- The Provider description is reassessed following the same process.
- When the Provider description complies with the minimum requirements, the AARP is notified by email from the CatRIS Portal.
- The CPOT updates the status in the Jira ticket.
- The Provider is now registered to the CatRIS portal as a new Service Provider.





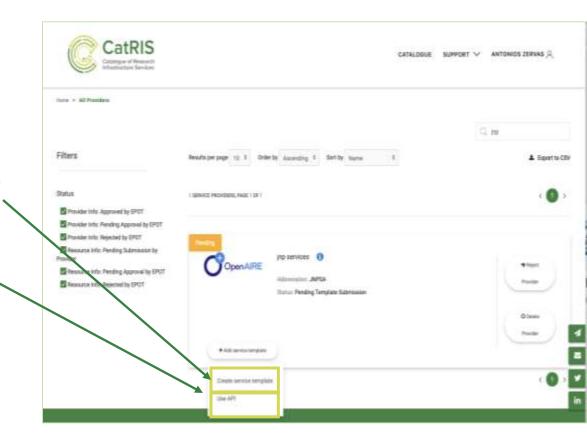
Phase C. Registration of Service



Stage 6 - The AARP selects method to onboard Services



- The AARP logins (if not already logged in) to the Portal and may proceed with the onboarding of Services.
- The AARP is offered two options to onboard Services:
 - a) via a web interface for each Service individually
 - b) via the CatRIS Portal Application Programming Interface (API).
- If the web interface is selected then Stage 7a follows otherwise Stage 7b.
- © For Onboarding with the CatRIS Portal API follow the "CatRIS Portal API Tutorial".







- After the Provider profile is approved, the "My Providers" page, changes status to "Pending Template Submission".
- © The AARP may now apply for the onboarding of the 1st Service with the "+Add Service template" button.
- In case of difficulties during Service onboarding communicate to support@catris.eu Depending on the issues a 1-to-1 call to offer guidance may be also organised.
- Attention: The button Update Provider Profile updates the Provider Profile and not the Services Profile.

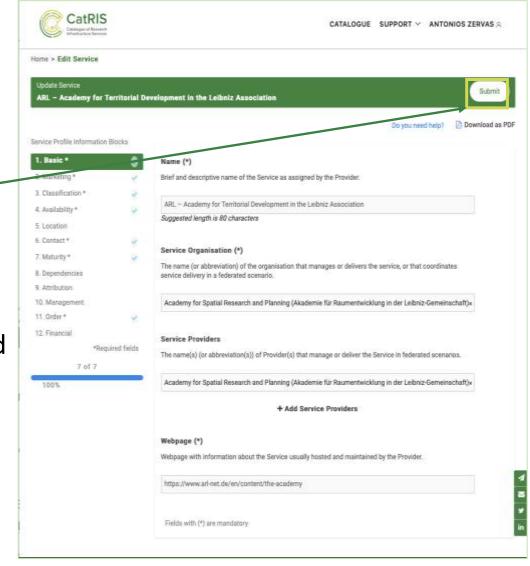






- The AARP may now apply to onboard the 1st Service by completing the Service Profile.
- All mandatory fields (denoted with *) have to be filled in.
- Need to press the Submit button to finalize the Service Profile submission.
- The Service Profile is also offered for download and preview in pdf:

 https://www.portal.catris.eu/assets/files/Resource
 -Form.pdf and in excel formats. It includes standardized definitions, examples and

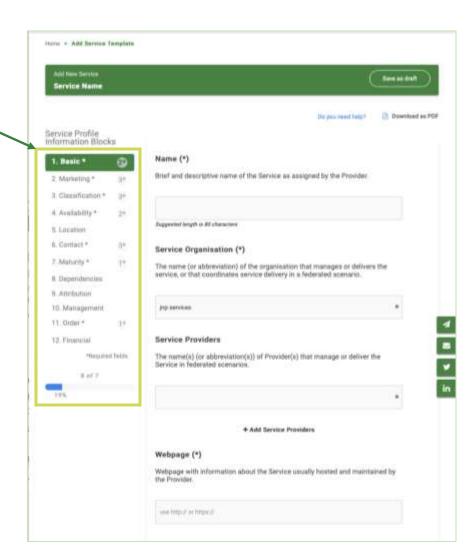




recommendations.

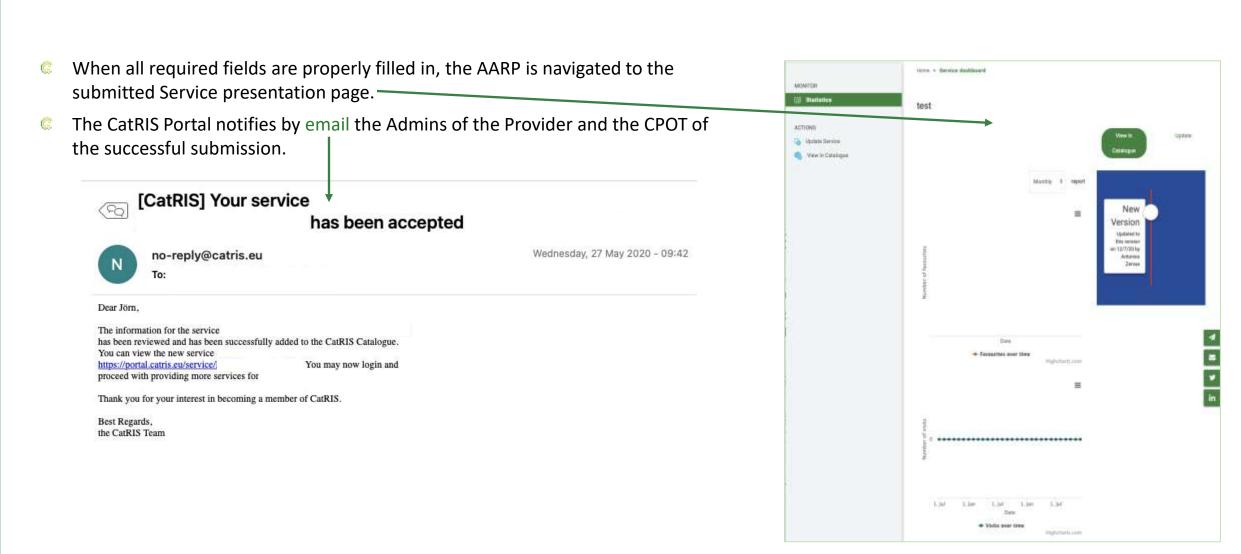


- The Service Profile is organised in twelve information blocks:
 - Basic Information: the name, organisation/Providers that manage or deliver the service, the webpage.
 - Marketing information: Description, Tagline, Logo, Multimedia, Use Cases
 - **Classification Information**: Scientific Categorisation, Categorisation, target users, access type/mode, tags, etc.
 - Availability Information: The Geographical and Language availability of the service
 - Location Information: The geographic location of stored data, samples etc
 - © Contact Information: Main and Public Contact, helpdesk and security contact email
 - Maturity information: TRL, Life cycle status, certifications, standards, version, etc
 - © Dependencies Information: Required Services, Related Services & Platforms
 - Attribution Information: Funding body/Program, Grant Project
 - Management Information: Helpdesk page, User Manual, Terms of Use, Privacy /Access Policy, service level, training, status, maintenance etc.
 - Order Information: Order Type, Order webpage
 - Financial Information: Payment Model, Pricing









Stage 8 - The CPOT reviews the Service Profile



- Once the Service application is submitted it is assessed by the CPOT using the CatRIS Validation Tool.
- The CPOT checks the minimum requirements and the rules and criteria and the typology of the Service Profile (mandatory fields, lengths, types, etc.) and provides comments and recommendations for improvements on the Validation Tool.
- If the Service Profile does not comply with the minimum requirements, or the rules and criteria or the typology of the Service Profile Template, the AARP is contacted by email to take action on the recommendations stated in the Validation Tool and update the Service Profile.
- Typos and obvious errata are corrected by the CPOT. The AARP is informed accordingly.
- At this stage the AARP is offered the option to join an information or training session with the CPOT to get personalized consultation on the best way to onboard the Provider and its Services. In this, often 1-to-1 Webinar, the Provider will have the chance to ask questions and get personalized consultation on the best way to register its Services.

Minimum Requirements

- 1. Services must be actual Services according to an official Service Management definition. It should be an ongoing activity offered 'live' to customers. This may be a (research) infrastructure Service, or a human Service (e.g. training, consultancy).
- 2. The Service must be coherent. It must be available and offer stand-alone value. It may not be only a feature/component of a larger Service.
- 3. The Service must meet at least **one** of the following:
 - The Service must be targeted to the research community
 - The Service must be provided by the research community
 - The Service comes from a H2020 funded project
 - The Service is part of a procurement framework targeting researchers.
- 4. The Service must be available in Europe and in a European language. Key information must be in English:
 - The Profile must be in English
 - The Basic Information in the User Interface must be available in English
 - Privacy statements, terms of use and SLA/SLS must be available in English.
 Other documentation may be in native language only.
 - The Helpdesk must be able to answer queries in English at a minimum.
- The mandatory fields in the Service Profile Template must be provided, including required linked information.
- URLs must be Fully Qualified Domain Names (FQDN).



Stage 8 - The CPOT reviews the Service Profile



- The CPOT examines the quality of the information and links submitted.
- At this step, it is ensured that the information given is clear, and it follows the general recommendations given at the Service Profile Template.
- Spelling, accuracy and the composition of the writings will also be reviewed.
- Moreover the functionality of all links is examined.

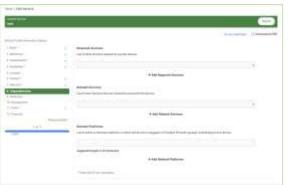
				_			_	_	Geograph	ical and Language		_						Dependent	iar Information		_			_			
201					CII	450								Locations where the Resource is	List of			ERP.DEI.1	Required	List of Resource IDs	_	Optional	List of other Resources required	Resource IDs	Multiple	Yes	20
1.1	2	Ser	vice	Pro	itile	0.7	CatRI	S	ERP.GLA.1	Availability	World		Mandatory	offered.	controlled values	Multiple	Yes 5	ENP.DEI.1	Resources Related	List of Resource IDS		Орсковая	to use this Resource. List or other Resources that are	Resource tos	multiple	165	20
انسا						1000			"	Language				Languages of the Juser interface	List of			ERP.DEI.2	Resources	List of Resource IDs		Optional		Resource IDs	Multiple	Yes	20
Code A	Attribute Name	Value (Example)	Change / Becommendation	Required	Definition	Туре	Multiplicity P	ablic Check	ERP.GLA.2	Availability	English		Mandatory	of the) Resource.	controlled	Multiple	Yes 7						Dist or suites or thematic platforms in which the Resource				
Sasic Information	n								Service Lo	cation Information					الكنفتنا			ERP.DEI.3	Related Platforms	E.g.: WeNMR Suite for DISVIS		Optional	is engaged or Providers (Provider	String (max 50)	Multiple	Yes	28
ERP.BAI.0	ID	openaire.zenodo		(Assigned by the EOSC	A persistent identifier, a unique reference to the Resource in the	String (max 30)	1	res 15	ERP.RU.01	Resource Geographic			Optional	List of geographic locations where data, samples, etc. are	List of controlled	Multiple	0						groups) contributing to this				
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				Mandatory	The name (or abbreviation) of the organisation that manages or	e e			ERP.COI.1		John		Mandatory	First Name of the Resource's	String (max		No 4						and/or operation of the	values			
ERP.BAI.2	Resource Organisation	OpenAIRE		(Filled in by the EOSC Portal)	delivers the resource, or that coordinates resource delivery in a	Provider ID	1	Yes 8	EKP.COI.1	Pilst realing	JOHN		Mandatory	main contact person/manager.	20)		NO 4	ERP.ATI.2	Funding Program	Horizon 2020		Optional	that supported the development	List of controlled	Multiple	Yes	12
					federated scenario.				ERP.COI.2	Last Name	Smith		Mandatory	Last Name of the Resource's main contact person/manager.	String (max 20)	1	No 5						and/or operation of the	values			
ERP.BAI.3	Resource Providers	CERN, GRNET		Optional	of Provider(s) that manage or deliver the Resource in federated	Provider IDs	Multiple	res 11	ERP.COI.3	Email	john.smith@example.com		Mandatory	Email of the Resource's main	Email	1	No 22	ERP.ATI.3	Grant/Project	OpenA/RE2020 (643410)		Ontional	Name of the project that supported the development	String (max	Multiple	Yes	21
		http://www.Provider.eu/Resource-			Webpage with information about						**********		0.000	Telephone of the Resource's main	String (max			Littiskiiis	Name	Opc.1041122020 (043420)		Орскова	and/or operation of the	100)	munpe	10	
ERP.BAI.4	Webpage	name or http://Resource- name.Provider.eu		Mandatory	the Resource usually hosted and maintained by the Provider.	URL	1	res 72	ERP.COI.4	Phone	3021077755500		Optional	contact person/manager.	20)	1	No 13	Manageme	ent Information								
arketing Inform	mation								ERP.COI.5	Position	Coordinator		Optional	Position of the Resource's main contact person/manager.	String (max 20)	1	No 11			http://Resource-name.Resource- Provider.eu/Helpdesk			The URL to a webpage to ask				
		B2SHARE is a user-friendly, reliable and trustworthy service that allows			A high-level description in fairly non-technical terms of a) what				ERP.COI.6	Organisation	Open Access Infrastructure for		Optional	The organisation to which the	String (max	1	No 49	ERP.MGI.1	Helpdesk Page	http://helpdesk.Resource-		Optional	more information from the Provider about this Resource.	URL	1	Yes	87
		to store and share worldwide small- scale research data, results and			the Resource does, functionality				Public Conta	ect	Research in Europe			contact is affiliated	50)					Provider.eu http://Resource-name.provid-			Link to the Resource user manual				
		metadata from diverse contexts and guarantees their long-term			enables to access, b) the benefit to a user/customer delivered by a				ERP.COI.7	First Name	Jack		Optional	rinst warrie or the Resource's contact person to be displayed at	String (max	1	Yes 4	ERP.MGI.2	User Manual	er.eu/UserManual		Optional	and documentation.	URL	1	Yes	44
ERP.MRI.1	· · · · · · · · · · · · · · · · · · ·	persistence. For the communities who need to guard against data		Mandatory	Resource; benefits are usually related to alleviating pains (e.e.,	String (max	1	res 518						tascinatrie or the resource's	20) String (max								weopage describing the rules, Resource conditions and usage				
		loss, B2SAFE is a customer facing service that allow data replication		Manualory	eliminate undesired outcomes, obstacles or risks) or producing	1000)		320	ERP.COI.8	Last Name	White		Optional	contact person to be displayed at	20)	1	Yes 5	ERP.MGI.3	Terms Of Use	http://Resource-name.provid- er.eu/TermsOfUse		Optional	policy which one must agree to abide by in order to use the	URL	1	Yes	44
		and safe storage between geographically distributed centres			gains (e.g. increased									Email of the Resource's contact person or a generic email of the									Descurre				
		in the EUDAT CDI. 900+ data Providers in Europe with different			performance, social gains, positive emotions or cost saving), c) list of customers, communities.				ERP.COI.9	Email	jack.white@example.com		Mandatory	Provider to be displayed at the	Email	1	Yes 22	ERP.MGI.4	Privacy Policy			Optional	Link to the privacy policy applicable to the Resource.	URL	1	Yes	0
		compatibility levels. Adoption in Latin America and Japan.			c) list of customers, communities, users, etc. using the Resource.						,			portal. rerepriorie or the kesource's	String (max					PRACE provides HPC Resources to							
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ERP.MRI.2		Store, share and access your files and their metadata on a global		Mandatory	and advertising purposes. It will be usually displayed close to the		1	res 71	ERP.COI.11	Position	Manager		Optional	person to be displayed at the	String (max 20)	1	Yes 7			academia and industry through							
		scale			Resource name and should refer to the main value or purpose of	100)			ERP.COL.12	Organisation	Open Access Infrastructure for		Optional	The organisation to which the	String (max	1	Yes 49	ERP.MGI.5	Access Policy	Preparatory Access (code scaling and optimization) and/or through		Optional	Information about the access policies that apply.	URL	1	Yes	258
					the Besource. Link to the logo/visual identity of the Resource. The logo will be					er Contacts	Research in Europe			contact is affiliated	50)					Project Access (large-scale, computationally intensive projects)							
ERP.MRI.3	Logo	https://Resource-name.Resource- Provider.eu/Symbol.jpg		Mandatory	visible at the Portal. If there is no specific loso for the Resource the	URL	1	res 53						The email to ask more						http://www.prace-ri.eu/hpc-access							
					logo of the Provider may be used.				ERP.COI.13	Helpdesk Email	helpdesk@Provider.com		Mandatory	about this Resource.	Email	1	Yes 21						weopage with the information				
ERP.MRI.4	Multimedia	http://Resource-name.Resource- Provider.eu/Multimedia		Optional	slides showing details of the	URL	Multiple	res 52		Security Contact				The email to contact the Provider				ERP.MGI.6	Service Level	http://Resource- name.Provider.eu/SLA		Optional	about the levels of performance that a Provider is expected to	URL	1	Yes	36
ERP.MRI.S	Use Cases	https://zenodo.org/record/149034 48.XfR8p_yxWUk		Optional	Link to use cases supported by this Resource.	URL	Multiple	res 46	ERP.COI.14	Email	secutiry@ Provider.com		Mandatory	for critical secutiry issues about this Resource.	Email	1	No 21		Training	http://Resource-			Webpage to training information				
assification Info	ormation				The branch of science, scientific	List of			Matur	ity Information				Line recognizes keadiness rever				ERP.MGI.7	Information	name.Provider.eu/Training		Optional	on the Resource.	URL	1	Yes	41
ERP.CU.1 Se	cientific Domain	Natural Sciences		Mandatory	discipline that is related to the Resource.	controlled values	Multiple	Yes 16	ERP.MTI.1	Technology	TRLS		Mandatory	of the Resource (to be further	List of controlled	1	Yes 4	ERP.MGI.8	Status Monitoring	http://Resource- name.Provider.eu/Monitoring		Optional	Webpage with monitoring information about this Resource	URL	1	Yes	43
ERP.CU.2	Scientific	Biological sciences		Mandatory	The subbranch of science, scientific subdicipline that is	List of controlled	Multiple	res 19		Readiness Level				updated in the context of the proces	values				Monitoring				Webpage with information about				
	Subdomain	-			related to the Resource. A named group of Resources that	values List of			ERP.MTI.2	Life Cycle Status	Production		Optional	Phase of the Resource life-cycle.	List of controlled	1	Yes 10	ERP.MGI.9	Maintenance	http://Resource- name.Provider.eu/Maintenance		Optional	planned maintenance windows for this Resource	URL	1	Yes	44
ERP.CU.3	Category	Aggregators & Integrators		Mandatory	offer access to the same type of	controlled	Multiple	res 25							values			Access and C	rder Information				ior uns Resource				
					A named group of Resources that	List of			ERP.MTI.3	Certifications			Optional	List of certifications obtained for the Resource (including the	String (max	Multiple	Yes 0						Information on the order type	List of			
ERP.CU.4	Subcategory	Software & Data		Mandatory	offer access to the same type of Resource or capabilities, within	controlled values	Multiple	res 15						certification body).	100)			ERP.AOI.1	Order Type			Mandatory	(requires an ordering procedure, or no ordering and if fully open or	controlled	1	Yes	0
		Researchers, Research group,			the defined Resource category				ERP.MTI.4	Certifications			Optional	List of certifications obtained for the Resource (including the	String (max	Multiple	Yes 0						requires authentication)	values			
ERP.CU.S	Target Users	Research community, Research project, Research manager,		Mandatory	Type of users/customers that commissions a Provider to deliver	List of controlled	Multiple	res 128						certification body).	100)			ERP.AOI.2	Order	https://gts.geant.net/login		Optional	Webpage through which an order for the Resource can be placed	URL	1	Yes	27
		Research organization, Innovators, Business			a Resource.	values			ERP.MTI.S	Open Source Technologies			Optional	List of open source technologies supported by the Resource.	String (max 100)	Multiple	Yes 0	Financial	Information				for the Resource can be placed				
ERP.CU.6	Access Type	Virtual		Optional	The way a user can access the Resource (Remote, Physical,	List of controlled	Multiple	res 7	ERP.MTI.6	Version	3.1		Optional	Version of the Resource that is in	String (max	1	Yes 3	ERP.FNI.1	Payment Model			Optional	Webpage with the supported payment models and restrictions	URL		Yes	0
		***			Virtual, etc.) Elizibility/criteria for granting	values List of								force.	10)			ERP.FWI.1	rayment model			Optional	payment models and restrictions that apply to each of them	UKL	1	165	U
ERP.CU.7	Access Mode	Excellence-based, peer reviewed		Optional	access to users (excellence-based free-conditionally, free etc.)	t, controlled values	Multiple	res 31	ERP.MTI.7	Last Update	2/28/2018		Optional	Date of the latest update of the Resource.	Date (dd/mm/ww)	1	Yes 9			http://Resource-			weopage with the miorination on the price scheme for this				
	Tags	Open Science, data, dataset, data		Ontinnal	Keywords associated to the	String (max	Multiple	fes 62			Upgrade of user interface.			summary or the Resource	String (max			ERP.FNI.2	Pricing	name.Provider.eu/Price		Optional	Resource in case the customer is	URL	1	Yes	38
ERP.CU.8		archive. library, repository		Optional	renource to simplify search by	50)	Multiple	res 62	ERP.MTI.8	Change Log	Correction of minor bugs.		Optional	features updated from the	1000)	Multiple	Yes 52	_					rearned for				



Stage 7a-2 - The AARP updates the Service Profile

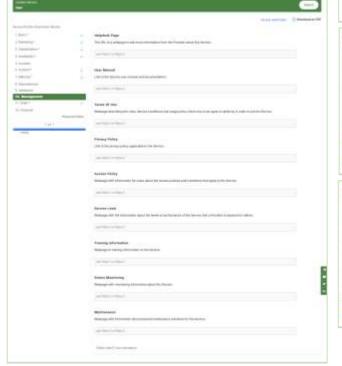


- If the AARP wants to resubmit the Service Profile, the AARP is directed again to the Update Service page.
- © Upon completion the submit button has to be clicked to save the updated information on the Service.













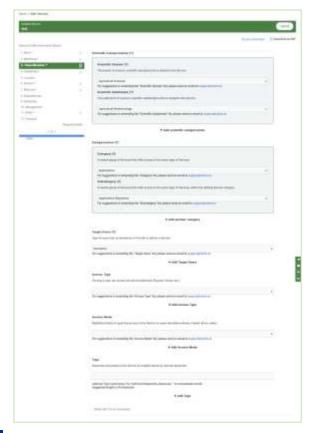


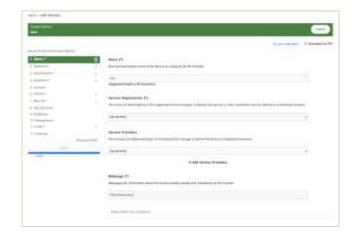


Stage 7a-2 - The AARP updates the Service Profile









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Stage 8-b - The CPOT approves the Service Profile



- The CPOT through CatRIS Dashboard have the rights to approve, edit or reject the template.
- CPOT upon
 reviewing the
 updated from SP
 information, is
 proceeding with the
 approval

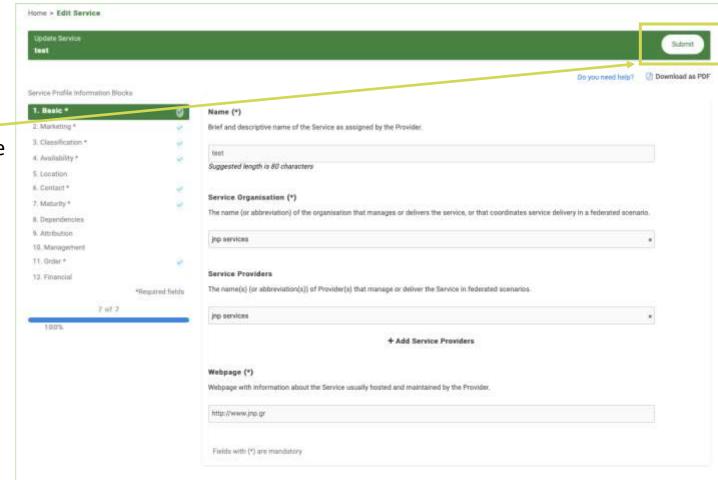






- If the AARP wants to add a new Services, from the "My Providers" menu he/she is directed to the "+Add Service template" button.
- Upon completion the submit button has to be clicked to save the updated information on the Service.





Stage 10 - The CPQT sends a Report



- When all Services of a Provider are listed, the Provider may receive a Report by the CatRIS Portal Quality Team (CPQT) that can be used to show compliance to the CatRIS Portal specifications and proceed with further improvements on the Provider and Service Profiles.
- The sole purpose of this report is to improve the "Service metadata completeness" of the Providers. The reports are private and only shared with the Provider Representative.
- The methodology and tools used to assess this Compliance with the CatRIS Service Catalogue, are made available to the Provider a priori.



Completeness Level Report

Service PROVIDER X

Dec 2020





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