
*Title***Navelink Release Notes 1.1.0***Issued by*

IT

*Unit**Date*

2022-05-11

*Issue**Project number**Approved by*

Anders Wendel

*Classification*Consortium Unclassified Released Public

Navelink Release Notes 1.1.0

Release Scope

MSR

- Complete update of source code and fully maintained
- Search by Keyword fixed
- Creating services as Acting on behalf of (as Agent) fixed
- Security and permission for service registry entities enhanced
 - Only registered organizations can update/delete entities, including XML, XSD, DOC and TMPL.
- Document ID visible if doc attached also when includeDoc=False, use Get DOC by ID to retrieve the specific document or make new search with includeDoc=True
- Enhanced HTTP Parameters in response
- Enhanced validation of data input (may give errors where previous MSR passed)

Web portal

- Change of Status for Service Instance in Web Portal fixed

Release details

The schedule for the release is as follows:

1. 2022-05-16, 13:00-17:00 CEST Update Development and Test environments to 1.0.1
2. Confirm with customers that everything is working satisfactory
3. No later than 2022-06-13, 13:00-17:00 CEST Update Operational environment to 1.0.1

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Other

- The API docs has been updated from version v2 to v3. Here are the updated links, which can also be found on Navelink.org:
 - DEV, Swagger UI: <https://serviceregistry.dev.navelink.org/v3/api-docs>
 - DEV, JSON: <https://serviceregistry.dev.navelink.org/v3/api-docs>
 - TEST, Swagger UI: <https://serviceregistry.test.navelink.org/v3/api-docs>
 - TEST, JSON: <https://serviceregistry.test.navelink.org/v3/api-docs>
- A call to the Service registry API can provide items in sets up to a maximum of 2000 items per page (page size). Unlike the old service registry, requesting a page size larger than 2000 will result in an HTTP 400 “Bad request” response. We recommend that you make use of the pagination functionality, and request specific pages with the page parameter in your queries. It’s possible to traverse the pages using the links provided in the HTTP response header. Please refer to the API documentation for more details.

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SIGNATURE PAGE

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