

Title
Developer Forum meeting #0158 2021-05-27

Issued by	Unit	Date	Issue	Project number
Mikael Olofsson	Concept	2021-06-03	V0.1	

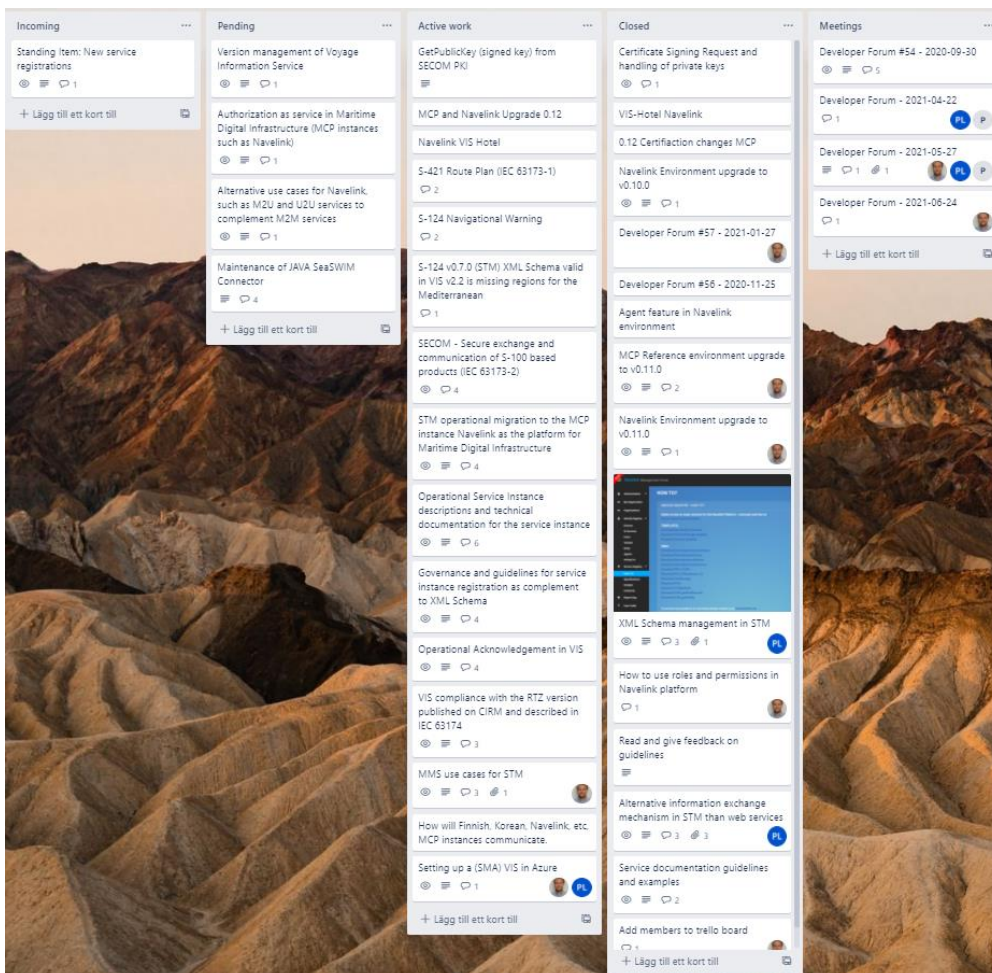
Approved by	Classification
	Consortium Unclassified Released

DEVELOPER FORUM MOM

1 Agenda

The Agenda is based on Trello board and starts from left to right through the subjects. For access to Trello board please send the request to info@navelink.org.

[Developer Forum \(Navelink facilitation\) | Trello](#)



Navelink

 Phone
 +46-(0)10-216 90 00

 Web
 navelink.org

 E-mail
 info@navelink.org

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2 Minutes of meeting

- Service registry events in Navelink Operational reported; Wärtsilä registered 4 new ships + Sweden Resce Gad Rausing.
- SMA/Håkan reports that Wärtsilä ECDIS upgrade within STM project Baltsafe is now approved and more ships are expected to be updated and registered.
- Discussions around upgrade MCP v0.12 that will be deployed in Navelink during June. MCP Release Notes available at <https://mcp.discourse.group/t/mcp-version-0-12-0-released/38>
- Navelink reports that the Navelink VIS Hotel is now ready and deployed. The Navelink VIS Hotel is fully compliant with SMAs private VIS on Azure. More information can be found on [Navelink.org](https://navelink.org) - Document and Guidelines - VIS Hotel
- The Verification Service is now also deployed in Navelink VIS Hotel.
- Report of S-421 status, need to check but the voted has ended and the forecast is that it will be accepted after made changes.
- Report of SECOM status, next meeting 8th-10th of June. There was a discussion in MCC ID WG around GetPublicKey. Comment from MCC will be sent. The possibility to retrieve any public key may also interfere with integrity and reveal internal organizational information, such as users. For SECOM it would be relevant for keys used for signing data, e.g. Vessel. The VTS is as usual something between Device and Service, probably Service, but not necessarily a web service service. For SECOM it is also implicitly assumed that public keys (signed as Certificate) is only accessible for authenticated and trusted users in the SECOM PKI.
- Maintenance of JAVA Sea SWIM Connector. The existing JAVA SeaSWIM Connector is outdated and the included COTS must be updated in order to be used (older than 3 years). There might be a possibility to update it within Navelink, but will it be worth the effort? No answer on the meeting.
- Demonstration of CSR. HOW-TO Get keys signed will be released on [Navelink.org](https://navelink.org)

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Phone
+46-(0)10-216 90 00Web
navelink.orgE-mail
info@navelink.org