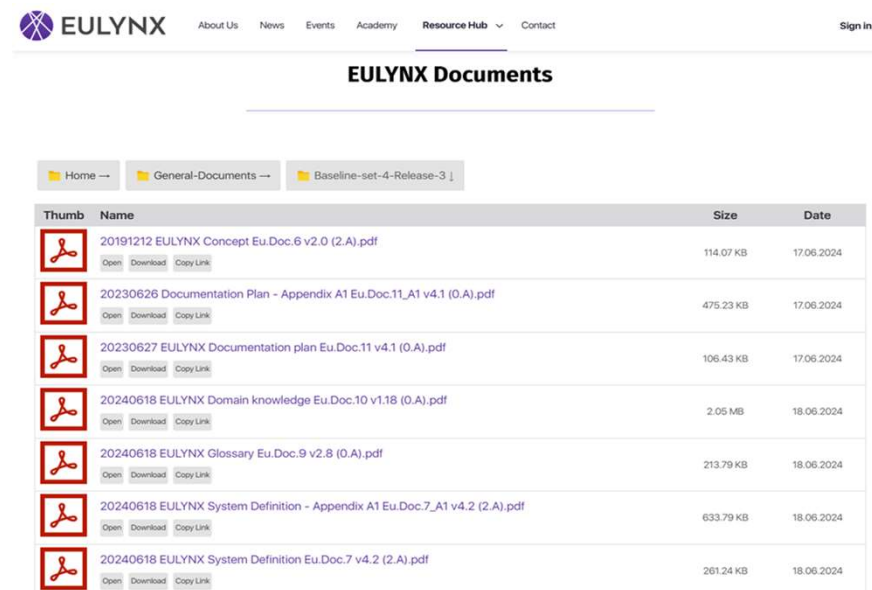


Asiaa EULYNX määrittelyistä - mistä on kysymys ja miksi se on tärkeää?

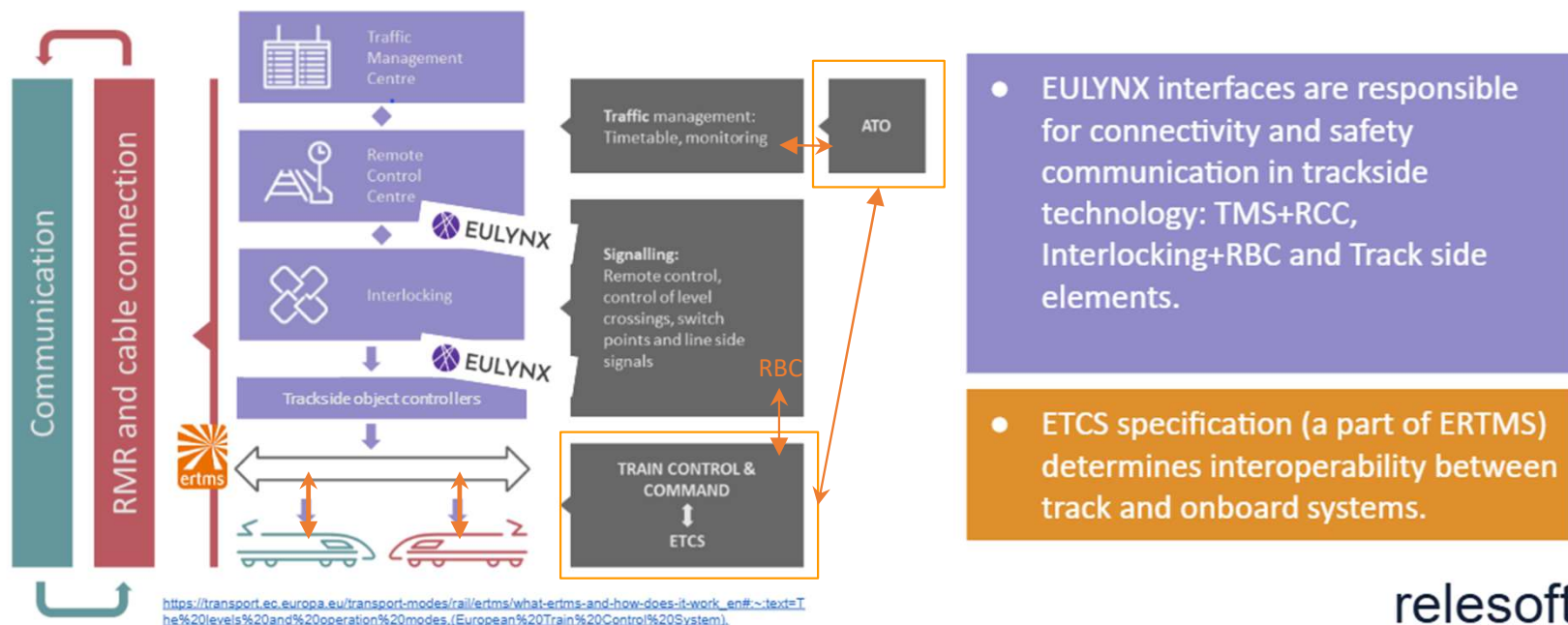
Mikä on EULYNX ja ketä se koskettaa?

EULYNX - Avoin kommunikaatorajapinta (Protocol) määrittely turvalaitejärjestelmän osakomponenttien (Subsystems) väliseen viestintään



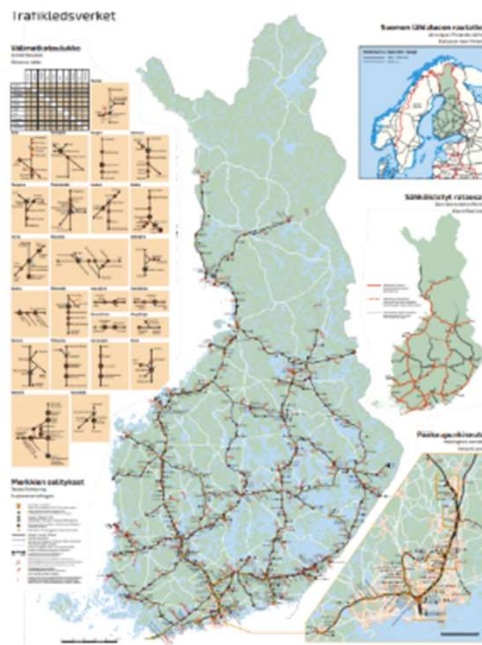
Mikä on EULYNX?

EULYNX - määrittää mitä viestejä ja miten ne liikkuvat CTC (TMS) - CSS - OC ja (CSS - RBC) välillä, jotta nämä osa komponentit voisi olla ketterästi eri toimijoilta. Miksi? -> Tavoite laskea kustannuksia.



Miksi EULYNX? 2(2)

EULYNX - On järkevä tapa toteuttaa “vendorlock-free” turvalaitejärjestelmä, johon voi myöhemmin elinkaarella kilpailuttaa uusia komponentteja.



<https://vayla.fi/documents/25230784/55126781/VallionRataverkko2024.pdf/2595216-5a73-0409-956b-61089b28eb17/VallionRataverkko2024.pdf?t=1713442339950>

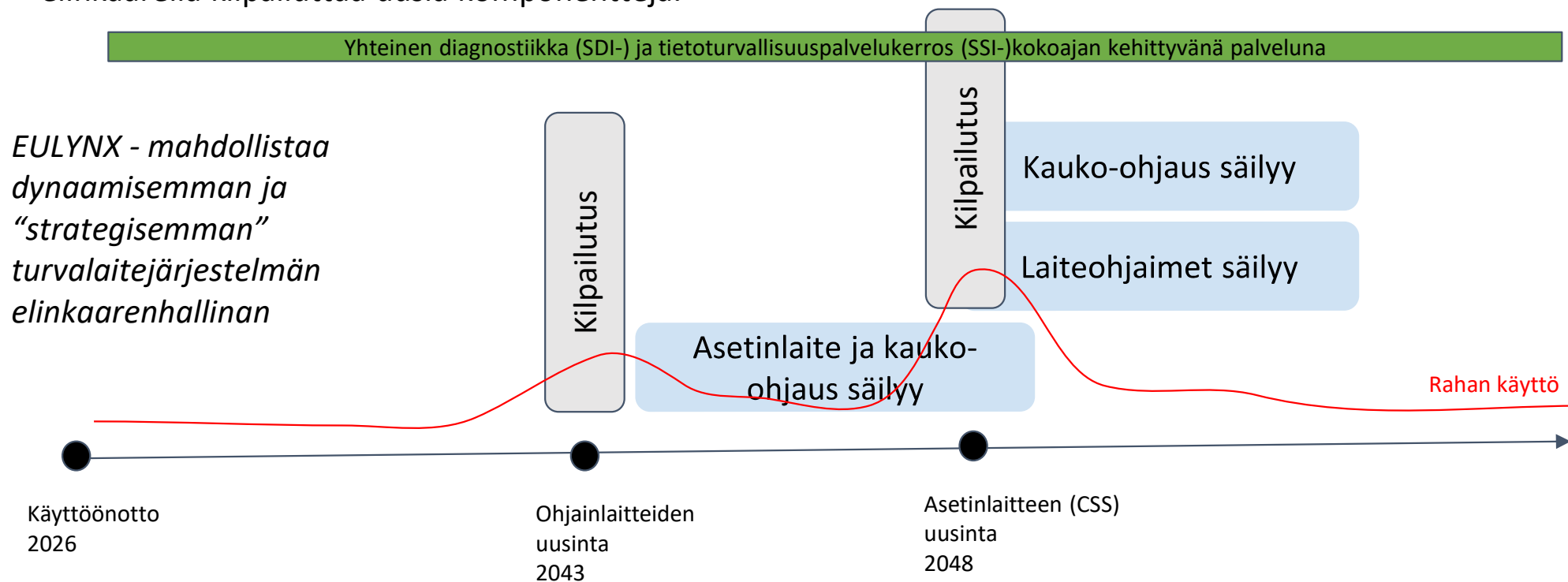


Poka-alueella voidaan SCI-CC rajapintasovittimen takia ottaa käyttöön sama EULYNX kauko-ohjaus kuin muualla Digiradalla

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Miksi EULYNX? 1(2)

EULYNX - On järkevä tapa toteuttaa “vendorlock-free” turvalaitejärjestelmä, johon voi myöhemmin elinkaarella kilpailuttaa uusia komponentteja.



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Saudi Arabia Railways joins the EULYNX Consortium

Saudi Arabia Railways (SAR) and the EULYNX Consortium are proud to announce SAR's official membership as the 16th member of the consortium, marking the first...

26.09.2024

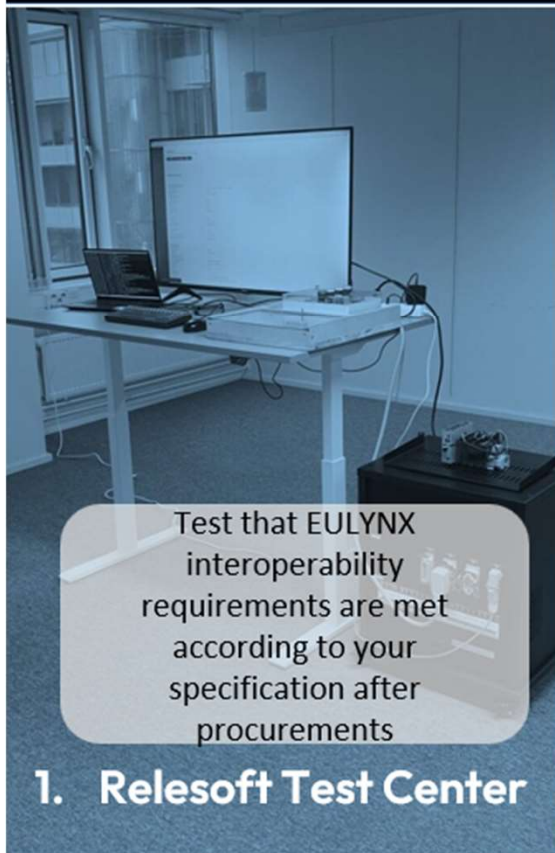
EULYNX starts a collaboration with Relesoft for object controller testing

The EULYNX Consortium has entered into a multi-year contract with Relesoft to acquire a compliance testing platform and related services. Since 2014, the EULYNX Consortium...

26.08.2024



The best way to manage life cycle of CCS system



Pari sanaa ammattimaiselta EULYNX osaajalta...



Mistä löytyy EULYNX speksit helposti?

<https://eulynx.relesoft.io/>

EULYNX 2024-06-26_SysPil_BL4R3 viewer by Relesoft

Specification All Functional package All Filter

Document list

- Eu.Doc.20 - Generic interface and subsystem requirements
- Eu.Doc.119 - Generic interface and subsystem requirements
- Eu.Doc.120 - Generic interface and subsystem requirements
- Eu.Doc.92 - Interface and subsystem requirements
- Eu.Doc.77 - Interface and subsystem requirements
- Eu.Doc.76 - Interface and subsystem requirements
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- Eu.Doc.81 - Interface and subsystem requirements
- Eu.Doc.18 - Maintenance and subsystem requirements
- Eu.Doc.45 - Requirements specification for subsystem TDS
- Eu.Doc.108 - Requirements specification for subsystem Light Signal
- Eu.Doc.32 - Requirements specification for subsystem Point
- Eu.Doc.36 - Requirements specification for subsystem TDS
- - Requirements specification for subsystem TDS
- Eu.Doc.100 - Specification of Point of Service-Signalling

Eu.Doc.20: Generic interface and subsystem requirements

- 1 Introduction
 - 1.1 Release information
 - 1.2 Impressum

EULYNX specification browser by Relesoft

Welcome to the Relesoft Browser-Based Catalogue for EULYNX specifications, a tool originally designed for our internal use and now published for the entire railway community.

While we strive to keep this resource up-to-date, we encourage you to visit the official websites: [EULYNX website](#) and register for official documents [EU-Rail System Pillar website](#) and access trackside assets specifications.

We appreciate your feedback on any errors or improvements you may identify.

For any assistance related to your signalling product development or project strategy, please contact us at info@relesoft.io.

Close

Relesoft – when excellence is needed

Thank you!



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