

# Please join us on the 4th INCOSE/GfSE Webinar

### When

Wednesday, March 2<sup>nd</sup>, 2022 from 11:00am-12:00pm EST (4:00pm-5:00pm UTC, 5:00pm – 6:00pm CET)

# Topic Blueprint for requirements engineering in agile product development

# Speaker Philip Stolz and Bertil Muth





#### **Abstract**

Every business context comes with its own unique needs and challenges. As requirements engineering consultants, we generally have an aversion to "readymade solutions" and supposed "best practices".

However, we have seen various organizations struggle with similar problems. Applying a few simple practices would have helped them. We have compiled simple practices as a blueprint, and we're excited to share them publicly in this webinar.

#### Take-Away Key Messages

- Accept that requirements are just hypotheses.
- Clarify details as late as possible.
- Expect the unexpected.

## **Biography**

**Philip Stolz** holds a degree in computer science and has been working for HOOD for more than 15 years, mainly in the field of systems engineering, on requirements engineering methodology. He is a driving force behind the Certified Agile Requirements Specialist (CARS) program at HOOD and in the community.

**Bertil Muth** holds a degree in computer science and has been working for HOOD since 2007. He is a trainer for classic and agile requirements engineering, a Scrum Master and an agile coach for teams in systems engineering and software development.

Please visit HOOD at:

https://www.hood-group.com/en/

#### **Become an INCOSE Member!**

Please follow this link to join INCOSE as a member or associate member:

https://www.incose.org/incose-member-resources/join-incose

Please follow this link to join the GfSE chapter of INCOSE as a member:

https://www.gfse.de/mitgliedschaft/persoenliche-und-gefoerderte-mitglieder.html

### **How to Connect**

#### **IMPORTANT — WEBINAR MOVE TO ZOOM PLATFORM**

We have moved to the ZOOM platform for INCOSE webinars. One significant change is we recommend attendees join audio now using the ZOOM platform audio (Voice over Internet).

Register in advance for this webinar at:

https://incose-

org.zoom.us/webinar/register/WN G7Q7lnlsRnyhGntas4jg1A

After registering, you will receive a confirmation email containing information about joining the webinar.

You will also find a copy of the joining instructions on the INCOSE Connect website, at:

https://connect.incose.org/Library/Webinars/Pages/INCOSE-Webinars.aspx

#### **Notice**

Please note that you can now access the webinar using mobile devices. There are 1.000 virtual seats available for the webinar. Currently they are available on a first-come, first-served basis.

Zoom can be used to record meetings. By participating in this meeting, you agree that your communications may be monitored or recorded at any time during the meeting.

## Missed the Webinar?

If you miss the webinar, you will be able to see a recording of it on INCOSE Connect at <a href="https://connect.incose.org/Library/Webinars/Pages/INCOSE-Webinars.aspx">https://connect.incose.org/Library/Webinars/Pages/INCOSE-Webinars.aspx</a> where you will also be able to view the many more INCOSE webinars.

Please note you can now receive a PDU supporting certification renewal by attending an INCOSE technical webinar. Here is the link to details about certification renewal, including information on PDUs. https://www.incose.org/systems-engineering-certification/certification-faqs

Regards, Christian Lalitsch-Schneider christian.lalitsch-schneider@gfse.de

#### STAY CONNECTED:









This email was sent to <u>info@incose.orq</u> by <u>info@incose.orq</u> | Rapid removal with <u>SafeUnsubscribe</u>™ | <u>About our service provider</u>.



Try it FREE today.

INCOSE | 7670 Opportunity Rd Ste 220 | San Diego | CA | 92111