

+++ Fall Releases +++ News from MES support +++ New Dates for Online Training +++ 5 Views of Product Quality of Your Software

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MES Newsletter Nr. 02 - 2020

Dear Ms. and Mr.,

We have stood together both online and offline, remotely and at the office, and continue to work hard on product development and expanding the digitalization of our services for you. Today we would like to inform you about the fall releases of MXAM, MTest, MoRe, and MQC. We not only have new features to share with you, but we also want to let you know about how we have revised and enhanced the offers in our support area. A clear highlight here is the download area. Moreover, in this newsletter we want to tell you more about our support philosophy at MES and what the advantages of a maintenance and support contract are. You will also find information about our upcoming online training classes and new dates to save for 2021.

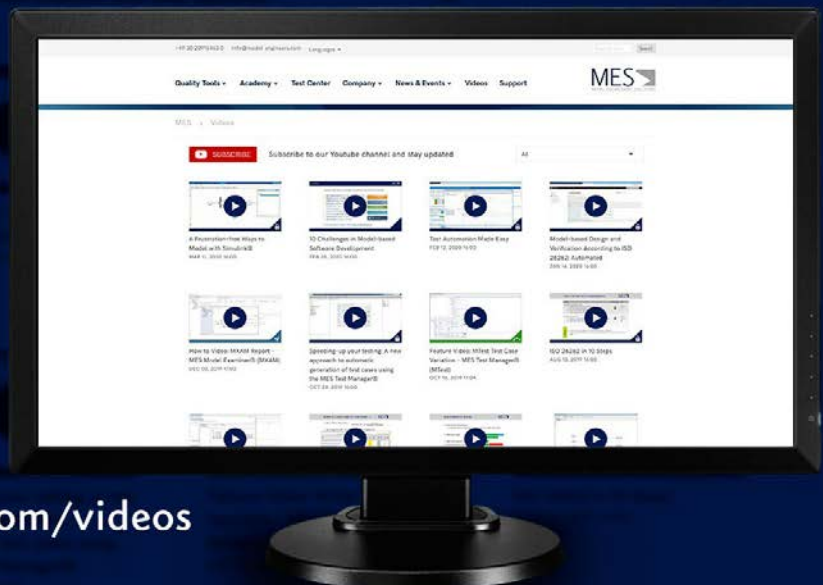
I hope you enjoy reading this newsletter.

Take care this fall,
Inga Töller

 MES Videos

Visit our
Video
Section

www.model-engineers.com/videos



New Releases: Download Via our Website Now Possible

The fall releases from our development teams are available now. If you are one of our tool customers, you would have received the new releases via our Tool Update Newsletter as part of your support contract. In case you did not receive the email, you can now also download the releases of MoRe, MTest, and MQC directly via [the support area of our website](#). For MXAM, specific releases or the Jenkins plugin please send us a request for download.

MES Model Examiner® (MXAM) v.6.4: New visualizations of software architecture metrics and new MAB guidelines (version 5.0).

MES Test Manager® (MTest) v.7.2: ReqIF export of MARS requirements. Testbed generation now supports resolving of referenced subsystems.

MES Model & Refactor (MoRe) v.2.0: New design of menu speeds up modeling. Easily add new high-level input signals to the current subsystem.

MES Quality Commander® (MQC) v.4.4: MQC now recommends actions to resolve quality deficits within a project via action lists. Profit from the usability improvement of reports in MQC.

You can also watch the video of our release highlights on our website.

[► Watch online \(video in English\)](#)



Our Support Philosophy at MES

At some point we all need support. Perhaps you have already contacted our support team via email or via the contact form on our website? Then you will know that the support we give has value, far away from rehearsed answers or call centers. Our support team is always there to help you with your concerns. All you need is a maintenance and support contract.

[► Learn more](#)



New Dates for Online Trainings

Our trainers have optimized their training concepts for virtual implementation. The challenges that this year brought with it called for a high degree of agility, which we applied in all areas of our company but especially with regard to our training classes. If you would like to further develop your knowledge of agility in model-based software development, I can especially recommend the training classes in November. All of the online training dates for 2021 have also already been published on our website.

Perhaps one of the following topics will be of interest to you as well:

26 - 27.11.2020: [Agile Model-Based Software Development](#)

19 - 20.1.2020: [Model-based Development of Embedded Software in Compliance with ISO 26262](#)

09 - 10.2.2020: [Architectures in Simulink & Stateflow - How to Manage Large Software Models](#)

► [All dates](#)



MES Academy
**New Dates for
Online Training Classes 2020/21**
www.model-engineers.com/trainings

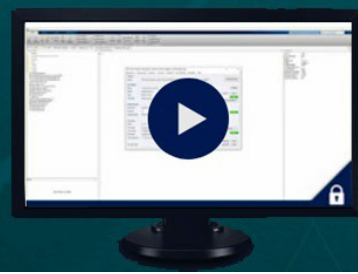
5 Views of the Product Quality of Your Software

Software development is complex. It is usually not possible to make precise ad hoc statements about the current product quality. This leaves developers working from their intuition and the danger is that areas where action is needed may be identified too late. However, it is possible to automatically collect and evaluate KPIs during the development process in order to better assess risks. The basis for this are quality models in compliance with ISO 25010, which allow structured calculation and aggregation of quality data. One tool that works with this method is the MES Quality Commander® (MQC). MQC calculates and visualizes the current quality status. MQC also helps to identify the need for action at an early stage to get to the root of the matter. We invite you to take a look at a software product from different perspectives with us in this free webinar so that you can form your own impression.

Date 1: Tuesday, November 10, 2020, 4-5 p.m.

Date 2: Wednesday, November 11, 2020, 10-11 a.m.

► [Online registration](#)



Important Dates 2020/21

Webinars

November 10 – 11, 2020

[5 Views of the Product Quality of Your Software](#)

November 24 – 25, 2020

[What in the world is SOTIF?](#)

December 8 – 9, 2020

[Refactoring Simulink® Models: 6 Secrets Revealed](#)

January 26, 2021

[Online meeting Modeling Guidelines Interest Group \(MGIGroup\)](#)

[▶ MES Webinars](#)

Training Classes

November 26 – 27, 2020

[Agile Model-Based Software Development](#)

Online | 2 Days | Language: English

January 19 – 20, 2021

[Model-based Development of Embedded Software in Compliance with ISO 26262 - Challenges and Effective Solutions](#)

Online | 2 Days | Language: English

February 9 – 10, 2021

[Architectures in Simulink & Stateflow - How to Manage Large Software Models](#)

Online | 2 Days | Language: English

February 23 – 24, 2021

[MXAM in Action - Best Practices for Modeling Guidelines and Architectural Design Principles](#)

Online | 2 Days | Language: English

Please note: All of the training classes in our training program can also be booked as in-house training classes at your company. For more information, please contact Björn Kunze (bjorn.kunze@model-engineers.com).

► [More dates](#)

Tool Updates this Fall

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+++ MES Test Manager® (MTest) v.7.2: ReqIF export of MARS requirements
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+++

The most important new features of the tool versions of the MES Toolchain can be found in the [MES Support Center](#) on our website. There you can also subscribe to our additional Tool Update Newsletter, so that you will be informed immediately after the release of new versions.



MES Newsletter | Do you have further questions?

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