

EPLAN & CIDEON Virtual Fair 2017

Discover efficient engineering.



Agenda Live Presentations

Tuesday 21 March 2017

TOPIC	ASSIGNED PERSON	TIME CET
✓ EPLAN & CIDEON strategy	Maximilian Brandl President	08:00am
✓ EPLAN Platform & EPLAN Cogineer for efficient engineering and automated design	Anders Danås Director Professional Service Asia Pacific	09:00am
✓ EPLAN & CIDEON Syngineer for mechatronics collaboration	Peter Therre Business Sales Manager Syngineer	10:00am
✓ EPLAN Data Portal for master data handling	Stefan Domdey Global Coordinator EPLAN Data Portal	11:00am
✓ CIDEON ERP/PDM Integration	Travis Stonebraker Senior SAP PLM Consultant	12 noon
✓ EPLAN solutions for control cabinet and switchgear engineering and production 4.0	Thomas Weichsel Product Manager	01:00pm
✓ EPLAN & CIDEON strategy	Maximilian Brandl President	02:00pm
✓ EPLAN Platform & EPLAN Cogineer for efficient engineering and automated design	Anders Danås Director Professional Service Asia Pacific	03:00pm
✓ EPLAN & CIDEON Syngineer for mechatronics collaboration	Peter Therre Business Sales Manager Syngineer	04:00pm
✓ EPLAN Data Portal for master data handling	Stefan Domdey Global Coordinator EPLAN Data Portal	05:00pm
✓ CIDEON ERP/PDM Integration	Travis Stonebraker Senior SAP PLM Consultant	06:00pm
✓ EPLAN solutions for control cabinet and switchgear engineering and production 4.0	Thomas Weichsel Product Manager	07:00pm

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Agenda Live Demos

Tuesday 21 March 2017

TOPIC	ASSIGNED PERSON	TIME CET
✓ CIDEON SAP Integration	Travis Stonebraker Senior SAP PLM Consultant	08:30am
✓ EPLAN Pro Panel & EPLAN Smart Wiring	Sergio Brinckhaus Professional Services Training Engineer	09:30am
✓ EPLAN Platform overview	Anders Danås Director Professional Service Asia Pacific	10:30am
✓ EPLAN & CIDEON Syngineer	Max Lützel Consultant Mechatronics	11:30am
✓ EPLAN Electric P8	Anders Danås Director Professional Service Asia Pacific	12:30pm
✓ EPLAN Cogineer	Marijn Roels Consultant, Productmarketing Mangement	01:30pm
✓ CIDEON SAP Integration	Travis Stonebraker Senior SAP PLM Consultant	02:30pm
✓ EPLAN Pro Panel & EPLAN Smart Wiring	Sergio Brinckhaus Professional Services Training Engineer	03:30pm
✓ EPLAN Platform overview	Anders Danås Director Professional Service Asia Pacific	04:30pm
✓ EPLAN & CIDEON Syngineer	Max Lützel Consultant Mechatronics	05:30pm
✓ EPLAN Electric P8	Anders Danås Director Professional Service Asia Pacific	06:30pm
✓ EPLAN Cogineer	Marijn Roels Consultant, Productmarketing Mangement	07:30pm

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Technical FAQs

What are the technical requirements for the Virtual Fair?

The following are the minimum recommended requirements for viewing the Virtual Fair Experience Platform v7.1.x:

Minimum System Requirements

Processor	RAM	Hardware	Media Playback
1GHz	1GB	<ul style="list-style-type: none">AUDIO: Sound Card with SpeakersVIDEO: Screen with 1024x768	<ul style="list-style-type: none">Any supported browser listed belowApple iOS http streaming enabled browserAndroid http streaming enabled browser

Dual core processors are preferred.

Browser Requirements

Platform	Browser	Support
PC	IE8+	Yes
	Chrome 26+	Yes
	Firefox 3.6	Yes
Mac	Safari 5.9+	Yes
	Chrome 26+	Yes
	Firefox 3.6+	Yes
iPad/iPad Mini	Safari/iOS 5.1+	Yes
iPhone	Safari/iOS 5.1+	Yes
Android Phone	Chrome/Native Browser 2.3+	Yes
Android Table	Chrome/Native Browser 2.3+	Yes
Windows 8 Tablet	IE10+	Yes

We recommend using a wired Internet connection whenever possible. If you're using an older, or unsupported Operating System, Internet Browser, or version of Flash, you may experience decreased performance. Google Chrome or Firefox yield the best browsing experience.

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Technical FAQs

What are the technical requirements? (Cont'd.)

- **Display/Resolution Size**

The recommended resolution for your display is at least a 1024x768 or higher resolution. The virtual experience will adjust itself to your screen size. However, this is the recommended setting for optimal display viewing.

- **Internet Connection**

It's recommended to be on a strong wired broadband connection with a speed of at least 1.4 Mbps. You may view the virtual experience on a slower connection, however, some users may experience load times that are longer than normal with larger content items, such as High Definition video streams.

Can I test my computer?

Yes. On the login page for a specific virtual experience, click the "System Check" button to ensure your computer and connection are ready to view the experience and all its live presentations.

Can I access an experience from my tablet or phone?

Yes, attendees can experience the full virtual experience from iPad, iPhone and Android devices.

What can I do if I am having trouble hearing audio?

Here are a few steps you can take to troubleshoot your audio:

- If you have internal speakers, make sure they aren't muted.
- If you have external speakers, make sure they are powered on and aren't muted.
- Make sure you did not lose Internet connectivity.
- Make sure your system has passed the system test located under "Test my system now".
- If your system is using Adobe Flash Player and you receive a "connection failed" message it's most likely due to a proxy server blocking Flash streaming. Please contact your local IT admin.
- If you are using a mobile device, such as an iPhone, make sure you have enough bandwidth. We advise using dedicated wi-fi or 4G.
- If you are using an Android device, Apple iPad or iPhone you will need to click on the media play button to begin the presentation. Android and Apple iOS devices do not permit streams to begin automatically.
- If you are using a PC or Mac please ensure that your browser zoom level is set to 100% as the presentation is best viewed at that setting. In most browsers you can use Ctrl + 0 to reset your zoom level. This option can also be found in the tools overview menu.