

**CONVENTION EDUCATION** 

## This session is eligible for 1 Continuing Education Hour.

For these hours to appear on your certificate, you must:

- Have your badge scanned at the door
- Attend 90% of this presentation
- · Fill out the online evaluation for this session







## Case Studies - What is the level of involvement of the electrical industry sector in Digital Twin implementation?

Potential case studies from Task Force members:

- Schneider
- Hospital project with Schneider to monitor patient rooms.
- GSA

Willow (Thyssenkrupp)

## Possible Interview Questions

Q1. How do you define a digital twin? Q2. What are the current challenges that the industry is facing and how DT can overcome them?

Q3. As an end user what benefits digital twin provides to the owners?

Q4. If you look at the overall cost of the project including the cost of implementing and supporting digital twin what kind of benefits the owner is looking at in future? Q5. What does the future of digital twin look like in the electrical

industry? Q6. What can owners do to support the current and future implementation of digital twins? Q7. What are the challenges being faced in implementing digital

twins?







