



DATA TRANSFER CHECK – PSS®SINCAL

Tool change – Load flow model

The challenge

You are planning to migrate your simulation software to a Siemens Grid Software product (e.g. PSS®SINCAL or PSS®E). The time required and the necessary resources cannot be estimated exactly in advance.

Your value

- Save time and resources.
- Receive a qualified assessment of the data transfer process.
- Become aware of data problems and receive suggestions for improvement.

Costs

Our estimated effort for the data transfer check of a network with max. 1000 nodes is around two days.

Our service

- The experts at PTI Consulting have extensive experience in converting network models.
- Network model conversions often follow the 80/20 rule. 80 per cent of the conversion is done automatically and correctly, 20 per cent requires manual attention.
- The data transfer check by our experts quantifies the quality of the automatically transferred network model based on the evaluation of load flow comparisons and error messages.
- The result of the data transfer check can provide decision support for the software change, or it can be used for workforce planning.
- If you are interested, we can provide an offer for a complete data conversion after the data transfer check.
- Further support from PTI Consulting side is possible.

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