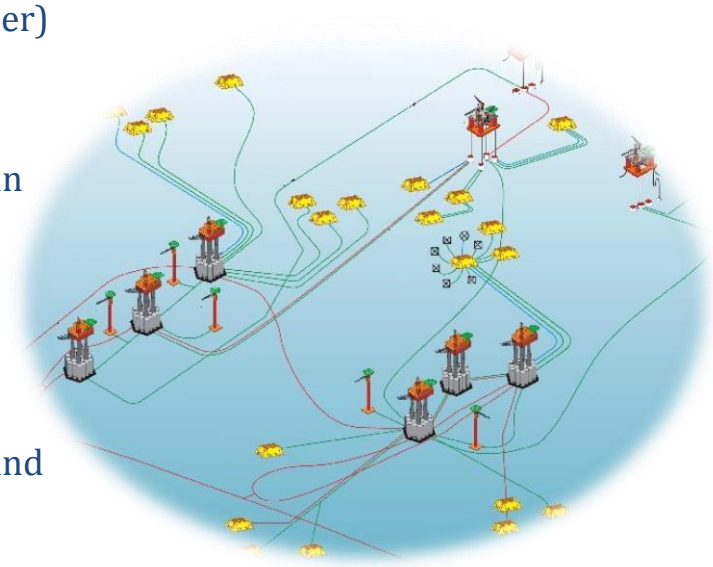
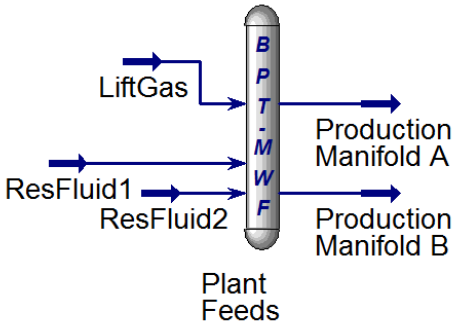
Define process simulator sources quickly and consistently

- Use BPT-MWF™ (Multi Well Feeder) to specify feed GOR, water-cut, pressure, temperature and rate
- Model tens or hundreds of wells in one single unit operation
- Faster flowsheet solution time
- Reduce flowsheet complexity
- Replaces complex spreadsheets and adjusts
- Faster data entry





The bottom line

Reduce complexity when defining feed streams in process simulation models.

BPT was founded 1998 in Norway. We develop and provide Apps for Process Simulation™.
We deliver independent and trusted third-party specialist consultancy services to the upstream oil & gas industry, combining experience with leading edge simulation tools using our Apps.

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What is BPT-MWF™?

BPT-MWF™ is a software to facilitate the definition of commonly used well characteristics. The main parameters are Gas to Oil ratio, water cut and oil flow. The software also allows for the mixing of the wells into combined streams according to the manifold arrangement used. BPT-MWF™ comes as an extension for industry leading process simulation software.

The app is easy to use and quick to implement in your process simulation.

BPT-MWF™ allows multistage separation for the definition of the gas-oil ratio, providing consistency between the output from reservoir models and the process simulation.