



## SERVICES PROFILE

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# AVEVA™ E3D Design Usage Optimization Workshop – Draw Isodraft Application

The most advanced and powerful 3D plant design solution

AVEVA E3D Design takes plant design to a new level of productivity and efficiency and is fully interoperable with other AVEVA Engineering and Design solutions. This workshop assists you in the effective use of specified AVEVA E3D Design - Draw and Isodraft modules to maximize efficiencies in drawing configuration and delivery.

# Maximize drawing configuration and delivery efficiencies

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AVEVA E3D Design is the world's most technologically advanced and powerful 3D design solution for the process plant, marine, and power industries. It offers class-leading productivity and capabilities while retaining seamless compatibility with other AVEVA Engineering and Design solutions.

## Value

This workshop will help you unlock the efficiencies and benefits inherent to AVEVA E3D Design - Draw and Isodraft administration. With the assistance of AVEVA's highly skilled and experienced staff, you will be shown features and functionalities within AVEVA E3D Design - Draw and Isodraft that will increase the creation efficiency of drawing deliverables. Configuration of features to extract maximum performance in deliverables creation will be reviewed. By taking a holistic view of project delivery and considering the use of AVEVA E3D Design in your working practices, additional product integration efficiencies may also be identified.

## What's included

A workshop will be held to review your use of AVEVA E3D Design - Draw and Isodraft modules. The workshop will focus on helping you realize the full benefits of the AVEVA E3D Design product in project delivery and review which features should be configured to extract maximum value. Activities include:

- Pre-workshop call to capture your problems or issues in drawing and isometrics generation for further consideration
- Review of the operating environment and AVEVA E3D Design - Draw and Isodraft usage within your workflows; if appropriate, interaction points with third-party products may also be considered
- Detailed review of the specified AVEVA E3D Design - Draw and Isodraft modules
- Highlighting of functionality and technology changes within AVEVA E3D Design - Draw and Isodraft appropriate to your workflows
- Consideration of current skill and experience levels of your module/discipline team and suggested training and upskilling activities
- Identification of any other activities that may help you efficiently use AVEVA E3D Design - Draw and Isodraft modules
- Summary report with recommendations for AVEVA E3D Design - Draw and Isodraft module usage to optimize project delivery



# Accelerating your success!

AVEVA is continually developing and expanding a range of optional success accelerators designed to help you throughout the lifecycle stages of your application.

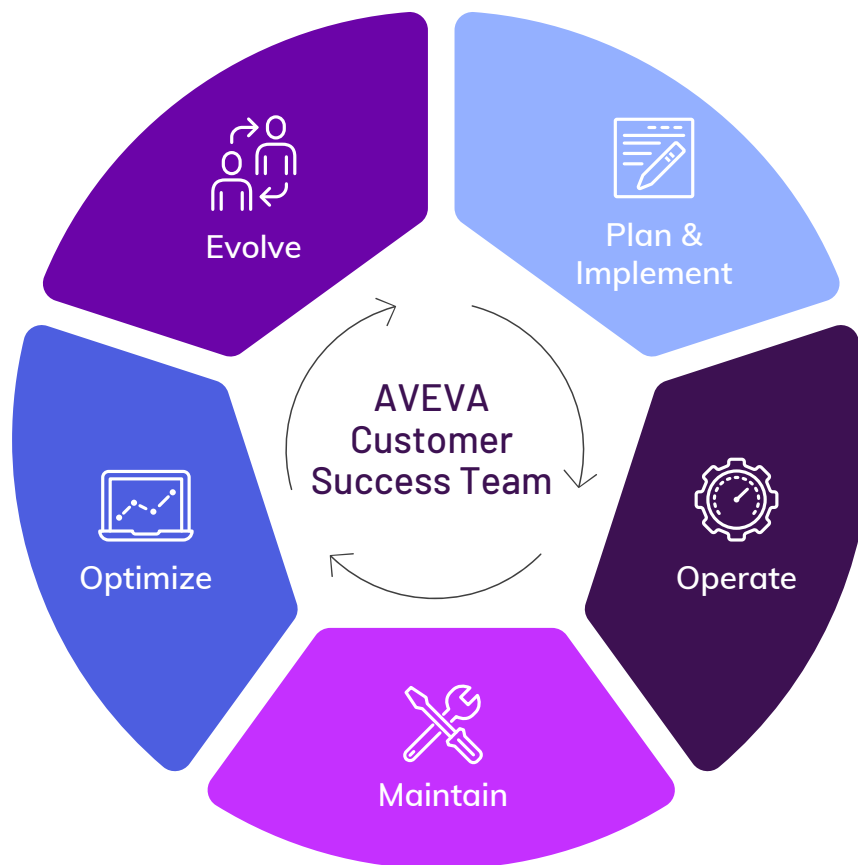
**Plan & Implement** – Engineer best practices and application architecture and improve time to value

**Operate** – Effectively run your software with expert training and drive increased engagement and adoption

**Maintain** – Efficiently maintain your software, including updates, patches, and license management

**Optimize** – Improve software performance and reliability and drive changes to address new market requirements

**Evolve** – Drive innovation through the deployment of major version upgrades, adopt new technology, and future-proof your application



To learn more, please contact your AVEVA representative or visit us online: [aveva.com](https://aveva.com)