

SERVICES PROFILE

Capacity Planning (OASyS SCADA)

Operate your software at peak performance

With proper management, your system can store all real-time production information. With this service, an AVEVA technical resource will help you understand your system's current utilization and compare it against future business and system capacity requirements.



Cost-effectively manage your system capacity

OASyS SCADA is a highly secure and scalable real-time supervisory control and data acquisition platform for enterprise oil and gas pipeline and gas distribution operations worldwide. OASyS SCADA tightly integrates with advanced oil and gas distribution operations to bring the sharpest operational awareness to the control room.

This offering enables AVEVA resources to help you understand short- and long-term OASyS DNA SCADA system growth and plan accordingly. The OASyS DNA RealTime database has preallocated slot ranges, database tables, etc. Properly managed, your OASyS DNA SCADA system can store all real-time production information, and you can proactively add points at your discretion, without delay. Left unchecked, your system may reach maximum capacity thus preventing you from adding additional points until the limit has been expanded.

Our service explores current utilization from the perspective of the RealTime database, queue size, and historical sizing. Your AVEVA resource will work with you to record sizing information and compare it against future business and system capacity requirements.

Value

- Cost-effectively manage your system capacity, short-term and long-term
- Maximize system utilization by proactively uncovering potential capacity/growth constraints
- Demonstrate performance and system growth of the SCADA environment

What's included

- Kick-off call with your AVEVA technical expert to discuss and plan project logistics and execution, including data gathering and analysis
- Remote data collection
- A detailed System Capacity Planning Customer Report illustrating the current utilization and limits, as well as a summary of prior Capacity Planning reports for comparison (if earlier reports are available)
- Recommendations for future changes, allowing you to proactively manage your SCADA system capacities

The AVEVA Customer FIRST Program – accelerating your success!

Customer FIRST is AVEVA's comprehensive, fee-based software maintenance and technical support program that helps you achieve maximum benefit from your investment in AVEVA software. It includes access to our award-winning technical support and services team to quickly resolve issues, software version upgrades and updates, and valuable services and software utilities.

In addition to the base program, we also offer a range of optional success accelerators designed to help you throughout the lifecycle stages of your application.

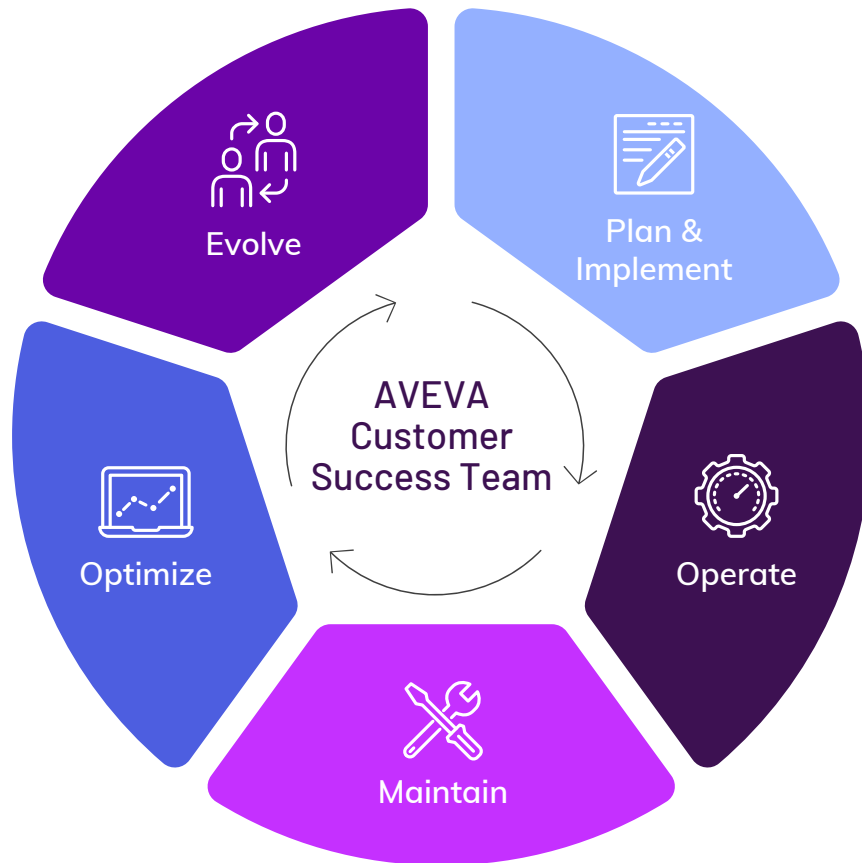
Plan & Implement – Engineer best practices and application architecture and improve time to value

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 at aveva.com