

TIACS Software

- Data collection, storage, presentation, aggregation and expert functionality
- Supports all major SCADA systems
- One common infrastructure for integrating all downhole/subsea equipment
- Field proven system with installations offshore/onshore
- Integrate data recorded from production, installation and testing



Technical details - typical configuration

SCADA systems supported	OPC (DA, HDA), P21 (Through CIM-IO), SQL server / Oracle, Simatic S5 / S7, Teleperm, Modbus, XML, (PRODML / WITSML)
TIACS communication server	The communication engine in all Proserv applications
TIACS application server	Provides integration with topside control systems and third party systems
TIACS WEB Interface	DIACS® WEB monitor
TIACS OPC Server	Alarm information / status information / diagnostic data
ConSi configuration center	All data can be accessed through a standard OPC DA server
Data analysis platform (DAP)	A configuration and test tool for subsea devices
TIACS IP21 CIM-IO server	Provides analysis and reports of historical data
TIACS MODBUS server	Providing data to an IP21 database