

## INTERRUPTION FREE ADMINISTRATION



### Intergraph® Endorsed

Perform SmartPlant® Instrumentation administration tasks without interruption by easily applying access control restrictions and disconnections.

Beaconsuite™ Access Control provides the ability to easily manage system and user access to active databases, virtually removing the possibility of data loss due to concurrent administrator activities and end user data manipulation.

The reporting and monitoring abilities of Access Control also provide valuable insight into user access and duration patterns within your SmartPlant® Instrumentation database.



### BENEFITS

Save time and money by preventing excessive change orders due to database outages



Exclusive access to the database by preventing unwanted concurrent connections



Accurate monitoring and reporting of user and application access and duration



Increased security through observation of unauthorized user and software connections



Optimize licensing costs by identifying and removing unnecessary users from licensing



### FEATURES

Display active user and application connection durations



Disconnect active sessions (globally or by user)



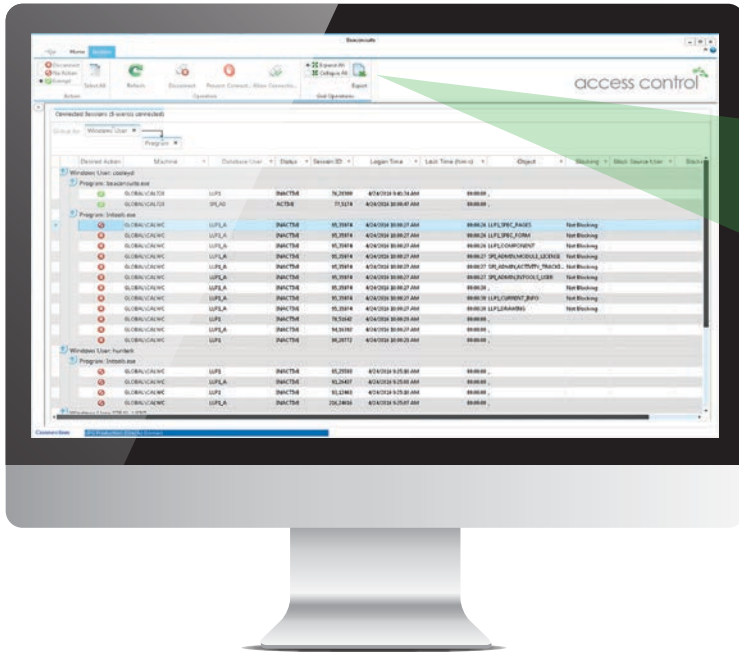
Prevent new user connections



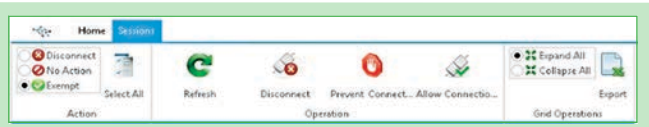
Identify and clear locked records



Available as a "view only" application



Dynamic grid display of user connections



**REDUCE DATA INTEGRITY ISSUES BY MANAGING USER ACCESS WITH EASE**



### TECHNICAL SPECS

- Desktop deployment and installation via electronic download
- Oracle databases
- Oracle Client
- .Net Framework 4.5 or higher
- Windows 7, 8, 10
- MS Office or MS Excel 2007, 2010
- 4G of RAM

**Included in your download, you receive:**

- Installation manual, including system requirements
- Installation media
- One year license key
- User manuals

**Technical Support:**

- Monday to Friday (excluding statutory holiday), 8am – 5pm MST
- support@cooleycore.com

**CooleyCore provides free set-up support**

- We stand behind our products with a comprehensive warranty.