

# InfoWater Pro Help Documentation

## Welcome to the InfoWater Pro Online Help

This online help contains documentation and is a central hub for all things InfoWater Pro.

Please browse through the contents of this library by using the contents tree on the left pane or by using the search tool option on the left sidebar.



## Table of contents

### [What's New](#)

### [Getting Started](#)

- [Installation and Licensing](#)
- [Upgrade and Update InfoWater Pro](#)
- [Quick Start Tutorial](#)
- [Technical Support](#)

### [Using InfoWater Pro](#)

- [User Interface](#)
  - [ArcGIS Pro Interface](#)
  - [InfoWater Pro Ribbon](#)
  - [InfoWater Pro Model Explorer](#)
    - [Attribute Toolbar](#)
  - [InfoWater Pro Message Board](#)
- [Setting Preferences and Default Values](#)
  - [Operation Settings](#)
  - [Display Settings](#)
  - [Default Symbols](#)
  - [Selection Settings](#)
  - [Labeling](#)
  - [Flow Animation](#)
  - [Network Trace](#)
  - [ID and Description](#)
  - [ArcGIS Online Connect](#)
  - [Default Values](#)
- [Model Elements](#)
  - [Junction](#)
  - [Reservoir](#)
  - [Tank](#)
  - [Pump](#)
  - [Valve](#)
  - [Pipe](#)
  - [Digitize Network](#)
  - [Edit Geometry](#)
- [Model Network](#)
  - [Fill Pipe Connectivity](#)
  - [Append Nodes](#)
  - [Network Review](#)
  - [Change ID](#)
  - [Merge Nodes](#)
  - [Switch Nodes](#)

- Curves
- Patterns
- Controls
  - Initial Status
  - Initial Quality
  - Simple Control
  - Rule-Based Control
  - Variable Speed Pump Control
  - Remote Valve Control
- Domain Manager
- Facility Manager
- Database Management
  - Database Editor
  - Database Query
  - Database Query Set
  - Selection Set
  - Group Editing
  - Engineering Validation Manager
- Scenario Management
  - Scenario Explorer - General
  - Scenario Explorer - Facility
  - Scenario Explorer - Dataset
  - Dataset Manager
  - Scenario Comparison
- Running a Model
  - Run Manager
    - Simulation Options
    - Simulation Time
    - Simulation Report
    - Explicit VSP
    - Pressure Dependent Demand
  - Steady State Simulation
  - EPS Simulation
  - Water Quality
  - Energy
  - Sustainability
  - Fireflow
  - Multi-Fireflow
  - Pipe Break
  - Hydrant Curve
  - System Curve
  - SCADA Run
  - Batch Simulation Manager
- Analyzing Output Results
  - Report Manager
  - Tabular Report
  - Graph Report
  - Reference Graph
  - Graph Properties
  - Stored Graph
  - Thematic Mapping
  - Animation
  - Contour
  - Annotation
  - Fireflow Run Results
  - Output Unit Manager
  - Customized Report
  - Query Report
  - Query Summation Report
  - Output Relate
- Data Exchange
  - Import and Export EPANET
  - GIS Gateway
  - Import and Export Manager
  - ODBC Exchange
  - Merge Model
  - Real Time Data Connection

## InfoWater Pro Apps

- Demand Allocator
  - Demand Allocator Interface
- Elevation Extractor
- Pressure Zone Manager
- Critical Asset Manager
- Pump System Analyst
- SCADAWatch Connect
- IWLIVE Manager
- NetView
- Skeletonizer

- [Protector](#)
- [Calibrator](#)
- [WQ Calibrator](#)
- [Designer](#)
- [Scheduler](#)
- [Pipeline Costing](#)
- [Hydraulic Calculator](#)

#### InfoWater Pro Suite

- [Multi Species Model](#)
- [Uni-Direction Flushing](#)
  - [UDF Interface](#)
    - [UDF Browser](#)
  - [Flush Zone Manager](#)
  - [Flush Sequence Manager](#)
  - [UDF Results](#)
- [Demand Analyst](#)

## Recent updates

[Abraham Toribio](#)

[Demand Allocator Interface](#) updated Jul 01, 2019 • [view change](#)



[Tim Medearis](#)

[Demand Allocator Interface](#) updated Jun 10, 2019 • [view change](#)

[Abraham Toribio](#)

[InfoWater Pro Suite](#) updated Apr 09, 2019 • [view change](#)

[InfoWater Pro Apps](#) updated Apr 09, 2019 • [view change](#)

[Getting Started](#) updated Apr 09, 2019 • [view change](#)