



BIVAS release notes

1 Introduction

BIVAS 5.1 is a production release combining functional improvements and maintenance, as well as the developments to automatically convert Delphi code to C#. The release consists of two applications (Bivas.exe, Bivas.Console.exe) and a database with default scenarios.

This document describes the changes since BIVAS 5.0.

2 Changes

2.1 BIVAS 5.1.0

- development/code#1020: Improves script that merges arc water properties into arcs table.
- development/code#1111: Extends network with 'netwerkschakels'.
- development/code#1129: Modifies functionality of 'create scenario for arc selection'.
- development/code#1135: Adds output metric for 'netwerkschakels'.
- development/code#1136: Adds csv import functionality for 'netwerkschakels'.
- development/code#1214: Updates schema identifier for scenario exports.
- bivas/support#74: Updates default value for *Unload step size (m)* to 0.1.
- bivas/support#80: Adds 'netwerkschakels' definition to each default scenario.
- bivas/support#96: Updates network definition around Ternaaien.