

Artix 1.1 Release Notes

In this document

This document contains the following sections:

Documentation Updates	page 1
Known Problems	page 1
Reporting Problems	page 6
Other Resources	page 2

Documentation Updates

The Artix 1.2 Documentation is updated regularly on the IONA Support Web Site. Please check there regularly for the latest documentation.

Known Problems

The following are known problems in this release:

- [Demos](#)
- [GUI](#)
- [Tuxedo Plugin](#)

Demos

The WSDL files in `simple_client_server` need editing. Both WSDL files are using dynamic port assignment (`localhost:0`), but the demo code does not implement this feature. The demo returns a Client cannot contact server error. Changing the ports to a local port (e.g., 8080), makes the demo work.

GUI

The deployment package generated by Artix Designer does not contain a valid `artix.cfg` file.

Tuxedo Plugin

Tuxedo does not allow you to have a space in the pathname of any path referenced in the `tux.env` script. You need to use the short file name format for Windows environments. You can display the short filenames using `dir /x`.

Reporting Problems

Contact customer support at <http://www.iona.com/support/contact/>

Other Resources

- **IONA University** (<http://www.iona.com/info/services/ps/>) delivers practical and insightful courses that cover technical and product issues as well as standards-based best practices gleaned from real-world projects.
- **IONA Professional Services** (<http://www.iona.com/info/services/global/>) provide product expertise and consulting solutions that empower end-users, system integrators and software vendors with the knowledge to fully leverage IONA products. Together, IONA consultants and products equip you with a single platform for integrating and developing extremely reliable, scalable and secure e-Business systems.
- The latest updates to the Artix documentation can be found at <http://www.iona.com/docs>.
- **Knowledge base articles** (<http://www2.iona.com/MinervaRoot/index.jsp>): A database that contains practical advice on specific development issues, contributed by IONA developers, support specialists, and customers.