

## Known Issues in 7.2.0

### API Server

- The number of trace files grows beyond the maximum configured value
- The old deployed configurations to the API Server are not purged
- JPA backed kps and oauth token storage mechanisms were not using the database connection and associated database connection pool from external connections correctly.
- The TIBCO Rendezvous daemon settings (Service, Network, and Daemon) shouldn't throw an error if these values are null. If left blank default values are picked up.
- [Case 685710](#) - BSNF encountered a threading issue whereby the log payload message for a filter was incorrect due to it being evaluated/cached by the message processor.

### Policy Studio

- NumberAttribute is not selector string aware - fixed for 7.2.1
- Register Web Service - Fix for stack overflow in XSDSchemaImpl.  
computeSchemasToPatch - [https://bugs.eclipse.org/bugs/show\\_bug.cgi?id=340457](https://bugs.eclipse.org/bugs/show_bug.cgi?id=340457)
- DirectoryScanner with either of the following options will fail to deploy:  
([http://dexter.dev.vordel.com/cgi-bin/bugzilla/show\\_bug.cgi?id=8530](http://dexter.dev.vordel.com/cgi-bin/bugzilla/show_bug.cgi?id=8530))
  - \* Infer Content-Type from file extension
  - \* Use content type

### Analytics

- #8527 The server would fail to start if an "mailto" recipient was not configured

### API Portal

- UI problem made SOAP services available for assignment to organizations, but they could not actually be assigned
- The presence of a SOAP service in the API Catalog would cause application registration with API to fail.
- When a WSDL Service is registered in PS the path that is advertised in the API Catalog doesn't reflect changes made to the service handler filter for the URI that is actually exposed by the api server
- Portal setup script (setup-apiportal.py) does not work when launched on a non-admin-NM host
- #8494 Newly created users can't create applications
- D-52431 Enable/Disable switch on API Catalog -> Browse API was displayed to non-admin users
- Portal ReST API error traces have no caller stack - very hard to troubleshoot

