

# GOCDDB, GLUE2 and Information Discovery

*Wednesday, 19 September 2012 16:00 (30 minutes)*

## Description of the work

see abstract

## Wider impact of this work

see abstract

## Printable Summary

The GOCDDB data model is comparable to a sub-set of the GLUE2 specification. A current GOCDDB requirement is to render the GOCDDB data in a GLUE2 compatible format. To achieve this, we have engaged with the GLUE2 working group to help advance the GLUE2 XML rendering. We will provide a status update of this work. In addition, we will also assess the feasibility and requirement of the Regional-Publishing GOCDDB model that would involve publishing of EGI scoped data to a parent GOCDDB; its main use-case is to allow customisation of the Local scoped data. With the introduction of a GLUE2 rendering, we would like to explore the overlap (if any) between GOCDDB and other information systems. We would also like to explore any avenues for interoperability between the different information discovery systems.

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**Session Classification:** Operations Workshops

**Track Classification:** EGI Operations (Tiziana Ferrari: track leader)