

token verifier

<https://me.yahoo.com/a/cPNpaOo40eTDI9vLPxnedspTiA-26c9b>

Abstract—the description

I. INTRODUCTION

This document provides a paper-style view of the Research Object (RO) “*token verifier*”¹ generated. The RO has been created, managed and preserved via ROHub platform [1]. Please refer to [2] for a general introduction to the RO concept, to [3] for a detailed description of the RO model, and to [4] for more information about ROHub platform.

The RO is of type “*Basic*”, which represents a general aggregation of related resources.²

Additionally, this RO has been enriched automatically with the following annotations:

- concepts (most frequently mentioned in the RO): *verifier*
- frequent expressions (most frequently mentioned noun phrases): *token verifier*

II. RESOURCES

The resources encapsulated by the RO are summarized in table I

TABLE I
RESEARCH OBJECT RESOURCES

name	size	type
TokenVerifier.t2flow	46.7 KB	
log(fromTaverna).txt	21.1 KB	
inputs(fromTaverna).xml	847.0 B	
credentials(fromTaverna).xml	1021.0 B	
token(input).xml	161.0 B	
credentials(input).xml	362.0 B	
taverna-run-bundle.zip	24.2 KB	

ACKNOWLEDGMENT

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REFERENCES

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- [3] Belhajjame K., Zhao J., Garijo D., Gamble M., Hettne K., Palma R., Mina E., Corcho O., Gómez-Pérez J. M., Bechhofer S., Klyne G., Goble C. “Using a suite of ontologies for preserving workflow-centric research objects”, Journal of Web Semantics: Science, Services and Agents on the World Wide Web Available online 11 February 2015 ISSN 1570-8268.
- [4] Palma R., Corcho O., Gómez-Pérez J. M., Mazurek, C. “ROHub - A Digital Library of Research Objects Supporting Scientists Towards Reproducible Science”. In Semantic Publishing Challenge of Proc. Extended Semantic Web Conference (ESWC) Crete, Greece 25-29 May 2014

¹<http://sandbox.rohub.org/rodl/ROs/token-verifier-issues/>

²See RO types definitions at <http://w3id.org/ro/earth-science#>