

REST

REST (Representational State Transfer) is an API implementation style that provides web services using the HTTP protocol.

Our REST services provide access to system-specific functionalities for which no standardized protocol exists. The documentation of each API is provided in the form of an [OpenAPI/Swagger](#) specification that is both machine-processable and supports interactive documentation.

DIGI DAM REST API

Access to the search result metadata of Digi.kansalliskirjasto.fi DAM-API

Covers datasets	Copyright free material metadata from digi.kansalliskirjasto.fi service
API standards	REST API https://digi.kansalliskirjasto.fi/api/dam/binding-search
Metadata schemas	Custom
File formats	JSON
Access control	Not restricted
Access documentation	https://wiki.helsinki.fi/display/Comhis/DAM-API
Acknowledgements	Digital Open memory (DAM) project. 

Finna REST API

Access to the index of the Finna.fi discovery system via REST API.

Covers datasets	Finna.fi
API standards	REST API with Swagger documentation
Metadata schemas	Custom
File formats	JSON
Access control	Not restricted
Access documentation	Finna API

Finto REST API

Access to the vocabularies of the Finto thesaurus and ontology service via REST API.

Covers datasets	YSO - General Finnish Ontology YSO places ...
API standards	Skosmos REST API with Swagger documentation
Metadata schemas	SKOS
File formats	JSON-LD
Access control	Not restricted
Access documentation	api.finto.fi

ISIL REST API

Access to the ISIL identifiers of Finnish libraries via REST API.

Covers datasets	ISIL Identifiers of Finnish Libraries
API standards	REST API
Metadata schemas	Custom
File formats	JSON
Access control	Not restricted
Access documentation	ISIL API