

# Resource Summary Report

Generated by ASWG on Aug 23, 2026

## Exec&Share

RRID:SCR\_014009

Type: Tool

---

### Proper Citation

Exec&Share (RRID:SCR\_014009)

---

### Resource Information

**URL:** <http://cchum-kvm-execandshare.in2p3.fr/CompanionSite/>

**Proper Citation:** Exec&Share (RRID:SCR\_014009)

**Description:** A database and storage service resource that allows researchers to create a companion website, a website which allows people to run the computer codes associated with a scientific publication. Users upload or paste data, choose the value of the parameters, and click on the Exec&Share button. All calculations are done on a dedicated cloud computer and are automatically displayed to the user. It is also possible to only make the code downloadable, but not executable. In that case, users can download the code and run it on their own computer. Companion websites can currently be made from a code written in R, MATLAB??, C++, Fortran, and Rats.

**Synonyms:** exec&share, Exec and Share, exec and share

**Resource Type:** data or information resource, database, service resource, storage service resource

**Keywords:** database, storage service resource, companion website, code

**Funding:** OLAB-Dynamics Association ;  
National Center for Scientific Research ;  
University of Orleans ;  
Huma-Num ;  
EFREI

**Availability:** Free, Available to the research community, The community can contribute to this resource

**Resource Name:** Exec&Share

**Resource ID:** SCR\_014009

**Record Creation Time:** 20220129T080318+0000

**Record Last Update:** 20260821T194008+0000

---

## Ratings and Alerts

No rating or validation information has been found for Exec&Share.

No alerts have been found for Exec&Share.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.