

Resource Summary Report

Generated by SPARC SAWG on Aug 10, 2026

Solstice

RRID:SCR_003463

Type: Tool

Proper Citation

Solstice (RRID:SCR_003463)

Resource Information

URL: <http://solstice.eplt.washington.edu/>

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Description: A Web application development framework for Perl. Based on the MVC programming paradigm, it provides a sensible layout for Web applications that helps you write applications faster and with fewer mistakes. Solstice serves as the foundation for a suite of enterprise communication and collaboration tools used at the University of Washington. Many of these tools, such as the WebQ survey and quiz creation application, the UMail anonymous email form, and the CrowdControl module for managing groups of users, are available for download now. More are on the way. They will offer you rich starting points, examples, and solutions for your own applications. Solstice is designed to support large, complex applications that have a serious need for structured navigation. Its state-machine based navigation system ensures that users stay on the paths they need to follow within your Web application. With any mod_perl enabled Apache server, Solstice offers easy installation and proven scalability. Specifically, Solstice provides your application with: * a state-machine based navigation system, * integrated validation, * highly reusable and embeddable page elements, * session management, * user and group models for flexible, built-in authorization, * a development mode for realtime diagnostics, and * a focus on scalability. When you work with Solstice, you can also use Majere, a Web-based development tool that automates the creation of applications and manages their configuration. Majere frees you to focus on the more interesting parts of application development and is available along with Solstice on our Download page. Solstice provides support for RESTful development.

Abbreviations: Solstice

Resource Type: software development tool, software application, software resource, software development environment

Keywords: perl

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: Solstice

Resource ID: SCR_003463

Alternate IDs: nif-0000-33380

Record Creation Time: 20220129T080219+0000

Record Last Update: 20260810T040345+0000

Ratings and Alerts

No rating or validation information has been found for Solstice.

No alerts have been found for Solstice.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [SPARC SAWG](#) .

Song IH, et al. (2024) Population pharmacokinetics and exposure-response relationships of maribavir in transplant recipients with cytomegalovirus infection. Journal of pharmacokinetics and pharmacodynamics, 51(6), 887.

Sirili N, et al. (2024) Knowledge of non-communicable diseases and access to healthcare services among adults before and during COVID-19 pandemic in rural Tanzania. Frontiers in public health, 12, 1342885.