# Micro-runtime

WebAssembly/wasm WebAssembly 或者 wasm 是一个可移植、体积小、加载快并且兼容 Web 的全新格式。Micro-runtime是wasm的运行环境。

wasm主页[http://webassembly.org.cn/](https://openjdk.java.net/projects/jdk/)

Micro-runtime存储库 [https://github.com/bytecodealliance/wasm-micro-runtime](https://github.com/golang/go)

## RISC-V维护人员

* 待定

## 发行版本

* [WAMR-04-15-2021](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-04-15-2021)
* [WAMR-03-25-2021](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-03-25-2021)
* [WAMR-01-29-2021](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-01-29-2021)
* [WAMR-09-29-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-09-29-2020)
* [WAMR-09-08-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-09-08-2020)
* [WAMR-07-10-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-07-10-2020)
* [WAMR-06-15-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-06-15-2020)
* [WAMR-04-15-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-04-15-2020)
* [WAMR-03-30-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-03-30-2020)
* [WAMR-03-19-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-03-19-2020)
* [WAMR-03-05-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-03-05-2020)
* [WAMR-02-27-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-02-27-2020)
* [WAMR-02-18-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/WAMR-02-18-2020)
* [WAMR-01-12-2020](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/01-12-2020)
* [WAMR-11-28-2019](https://github.com/bytecodealliance/wasm-micro-runtime/releases/tag/tag-11-28-2019)

## RISC-V状态

该项目的RISC-V支持尚未正式开展。

|  |  |
| --- | --- |
| **Extension** | **Status** |
| B 扩展 | 暂无 |
| V 扩展 | 暂无 |
| J 扩展 | 暂无 |
| P 扩展 | 暂无 |
| Zefinx | 暂无 |
| C 扩展 | 暂无 |