









Download Fluentd

Fluentd (v1.0, current stable)

Fluentd v1.0 is available on Linux, Mac OSX and Windows. Also, Treasure Data packages it as Treasure Agent (td-agent) for RedHat/CentOS and Ubuntu/Debian and Windows

Platform	Platform Version	Package or Installer
 RHEL / CentOS / Amazon Linux	2.6+ Linux kernel (64-bit)	td-agent v4.1.1 <ul style="list-style-type: none"> x86_64: RHEL8, RHEL7, Amazon Linux 2 aarch64: RHEL8, RHEL7, Amazon Linux 2 td-agent v3.8.1 (old stable) <ul style="list-style-type: none"> RHEL7, RHEL6 Installation Guide
 Ubuntu/Debian	2.6+ Linux kernel (64-bit)	td-agent v4.1.1 <ul style="list-style-type: none"> Ubuntu: Focal, Bionic, Xenial Debian: Buster td-agent v3.8.1 (old stable) <ul style="list-style-type: none"> Ubuntu: Bionic, Xenial, Trusty Debian: Buster Stretch, Jessie Installation Guide
 Windows	Windows Server 2012+ (64-bit)	td-agent v4.1.1 <ul style="list-style-type: none"> msi repository td-agent v3.8.1 (old stable) <ul style="list-style-type: none"> msi repository Installation Guide
 MacOS X	OSX 10.11 or later	td-agent v4.1.1 <ul style="list-style-type: none"> dmg repository td-agent v3.1.1 (old stable) <ul style="list-style-type: none"> dmg repository Installation Guide
 Container	Docker	Docker image at Docker Hub
 Ruby	Ruby v2.1.0 and above	Fluentd v1.13.0 (current stable. recommend for production) <ul style="list-style-type: none"> <code>gem install fluentd</code> Installation Guide (* ruby expert-use only)

Learn

Want to learn the basics of Fluentd? Check out these pages.

- [→ What is Fluentd?](#)
- [→ Why use Fluentd?](#)
- [→ Who is using Fluentd?](#)
- [→ What is Unified Logging Layer?](#)
- [→ FAQs](#)

Ask the Community

Couldn't find enough information? Let's ask the community!

- [✓ Forum](#)
- [✓ Google Group](#)
- [✓ News Letter](#)
- [Stack Overflow](#)
- [Issue Tracker](#)
- [Twitter](#)
- [Facebook](#)
- [Source Code](#)

Ask the Experts

You need commercial-grade support from Fluentd committers and experts?

- [✓ Enterprise Services](#)
- [✓ Ecosystem Survey/Interview](#)

Fluent Bit (Lightweight Forwarder)





If you're looking for more lightweight forwarder for edge devices / servers / containers, use [Fluent Bit](#), an open source data collector specifically designed for data forwarding. Fluent Bit is more efficient in terms of CPU / Memory usage, but has limited features. The following table list the available Linux packages for different distributions. Note that Fluent Bit packaged is known as *td-agent-bit*.

Visit [fluent-bit official site](#) and [documentation](#).

Fluentd (v0.12, old stable version)

Fluentd v0.12 is available on Linux and Mac OSX. Also, Treasure Data packages it as Treasure Agent (td-agent) for RedHat/CentOS and Ubuntu/Debian and provides a binary for OSX. td-agent 2.5 uses ruby 2.5 and td-agent 2.3 uses ruby 2.1

Platform	Platform Version	Package or Installer
 RHEL / CentOS / Amazon Linux	2.6+ Linux kernel (64-bit & 32-bit)	td-agent v2.5.0/2.3.6 <ul style="list-style-type: none"> Installation Guide 64-bit (RHEL7, RHEL6, RHEL5)

 MacOS X	v2.1.4 for OSX 10.9 and 10.10, v2.3.5 for OSX 10.11	td-agent v2.3.5 <ul style="list-style-type: none"> • Installation Guide • dmg repository
 Container	Docker	Docker image at Docker Hub
 Container Orchestration	Kubernetes	Kubernetes DaemonSet for Fluentd
 Ruby	Ruby v2.1.0 and above	Fluentd v0.12.43 (old stable) <ul style="list-style-type: none"> • <code>gem install fluentd -v '~> 0.12.0'</code> Installation Guide (* ruby expert-use only)

About

Fluentd is an open source data collector, which lets you unify the data collection and consumption for a better use and understanding of data.

Monthly Newsletter

[Subscribe to our newsletter and stay up to date!](#)

Community

Fluentd is a [Cloud Native Computing Foundation \(CNCF\)](#) graduated project. All components are available under the Apache 2 License.

Recent Tweets

 Fluentd Retweeted



Matt Lehman
@obsecurus

.@amozroot and I wrote a GreyNoise community API integration for Fluent Bit to help de-prioritize noisy logs. We just finished up our presentation on this at FluentCon which will be released on the 14th. Looking forward to any feedback you may have! github.com/GreyNoise-Info...

Community

- ✓ [Forum](#)
- ✓ [Google Group](#)
- ✓ [Stack Overflow](#)
- ✓ [Issue Tracker](#)
- ✓ [Twitter](#)
- ✓ [Facebook](#)
- ✓ [Source Code](#)

Stay Connected



©2010-2021 Fluentd Project. ALL Rights Reserved.

Fluentd is a hosted project under the [Cloud Native Computing Foundation \(CNCF\)](#). All components are available under the Apache 2 License.