

Drupal Remote Dashboard

Logo



Drupal Remote Dashboard

Logo variants for special purpose




Drupal Remote Dashboard

Colors


 drd green #2DAB66


 drd yellow #F8B133


 drd red #E84E1B


 drd white #FFF


 drd black #000

 drd light gray #CCC

 drd gray #999

 drd medium gray #666

 drd dark gray #333

 drd anthracite #222

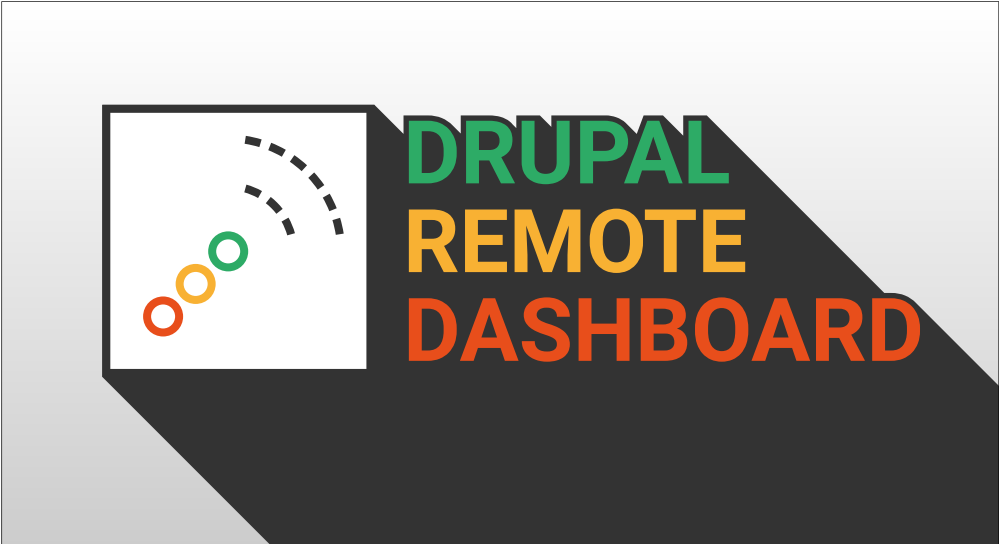
DRD Agent

Logo



Drupal Remote Dashboard

Drupal.org Eyecatcher Logo



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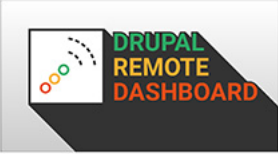
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Drupal Remote Dashboard

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Posted by [jurgenshaas](#) on January 5, 2019 at 13:04am



Drupal agencies, freelancers, site builders and even Drupal site owners do need DRD (Drupal Remote Dashboard) because it's the one and only solution that provides a non-interactive insight into any number of remote Drupal sites without the need of any third party service.

No matter where the Drupal sites are hosted and regardless of any configuration or deployment specifics, DRD is able to monitor and manage them all at once. The dashboard is built for Drupal 8, the monitored remote sites are supported on Drupal 6, 7 and 8.

Documentation

All the details are documented over at [Drupal Remote Dashboard](#) on Drupal's community documentation site.

Important

Drupal up to version 8.2.x doesn't provide access to all the required views plugins yet which means that you have to patch Drupal core before you install DRD.

Make Site/Upgrade: renderFields public	Patch	Issue
Create a public read/write interface for Site/Upgrade: renderedFields	Patch	Issue
Create public Site/Upgrade: urlRenderedField	Patch	Issue
Use override path for form actions if present	Patch	Issue

Dependencies

On remote sites you have to install the [DRD Agent](#) module first.

Other dependencies

- Entity views attachment
- Key value field
- Views: render class

Recommendations

- Drupal 8

Drupal 7 Version

We encourage everyone to migrate over to the Drupal 8 version, however the Drupal 7 version is still maintained but won't get any new features. Details and documentation has been moved to the [documentation](#) chapter.

Maintainers for Drupal Remote Dashboard

[jurgenshaas](#) - 452 commits
last: 4 days ago, first: 21 years ago

[barbarian](#) - 8 commits
last: 12 months ago, first: 12 months ago

[View all committers](#)
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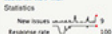
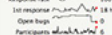



Issues for Drupal Remote Dashboard

To avoid duplicates, please search before submitting a new issue.

Advanced search

All issues
27 open, 262 total
Bug report
1 open, 86 total
Subscribe via email

Statistics

New issues  9
Response rate  100 %
1st response time  18 hours
Open bugs  6
Participants  6
2 per day, unlimited weekly

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- [Read complete log of changes](#)
- [View project transactions](#)

Development

- [View pending patches](#)
- [Browse code repository](#)
- [View commits](#)
- [Report a security vulnerability](#)
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DRD Agent

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DRD agent

View Version control Automated testing
Posted by jurgenhahn on September 3, 2016 at 10:16am



This is the remote part of the DRD module version 1.x and later.

No requirements / no dependencies

DRD Agent is simply a wrapper to receive, route, handle and respond to requests from authorized Drupal Feature Dashboards. Just download and enable the module and everything else will be managed by DRD.

No maintenance

Being a wrapper is done so that we hopefully don't have to update this module too often. The reason for that is a DRD library (rdp.php) which is part of the main dashboard module that contains all the functionality for the agents. That library is stored on drupal.org and the agent downloads the latest library from there whenever it is needed.

Security and privacy

The first question one should ask before installing monitoring components of any kind, is there any information disclosure to third parties or security implications for the site being monitored. With DRD, both concerns don't apply and here is why.

Only the site administrator is able to install and enable the DRD agent on a site. By doing this, the agent each respond to any request and the site administrator receives per or more remote dashboards as being authorized to communicate with any of the agents.

The registration is stored as a local variable on each site for the agent and contains a universally unique ID (UUID) for an authorized dashboard and each future request will contain this UUID such that the agent can verify the validity of that request.

Having said that, let's have a look into how the communication between the dashboard and the agent is being protected from prying ears. There are two steps to ensure that: encryption and authentication.

Encryption

Each and every request and response between the dashboard and the agent is being encrypted. By default, DRD implements 3 different encryption methods:

- OpenSSL (default)
- Mcrypt
- TLS

When adding a new Drupal core to the dashboard a lot of available encryption methods is being displayed that are available at both ends. For OpenSSL and Mcrypt a lot of available ciphers are

Maintainers for DRD agent


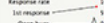



jurgenhahn - 58 commits
last: 3 week ago, first: 3 year ago
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Drupal Remote Dashboard

Icons



Health



DRD



Security



SSL



Other



Switch



Tuning / Performance



Heartbeat



SEO



Link



Filter

Drupal Remote Dashboard

Icons



Host



Status Icon / green



Core



Status Icon / yellow



Domain



Status Icon / red



Project



Settings



Settings (alternative)



Star (free icon, for any purpose)

Drupal Remote Dashboard

Icon Colors



Health / green



Health / green invert



Health / yellow



Health / yellow invert



Health / red



Health / red invert



Health / dark gray



Health / dark gray invert



Health / gray



Health / gray invert

Drupal Remote Dashboard

Landing Page

