

Awesome Graphs 2.1.0

New in this release

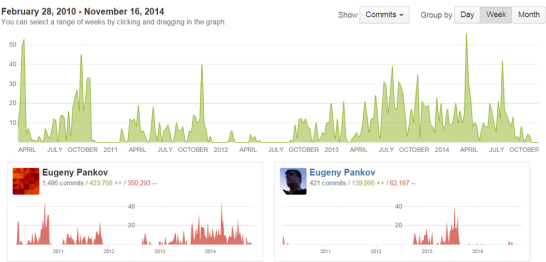
- Ability to use several emails for one Stash user in order to get correct statistics (in the paid version)
- Awesome Graphs is not case sensitive anymore for the user emails
- Stash Data Center is supported in the paid version of Awesome Graphs
- New look of the graphs

Merging several e-mails for one committer

It happens sometimes that people use different emails when committing to repositories. For example, one person could commit to using three different emails in different periods of time. Previously, this would result in showing three incarnations of this person on the Contributors tab. Evidently, in the Contributions graph, the statistics shown by Awesome Graphs were incomplete for each of these incarnations.

Awesome Graphs allowed to unite several emails for one user in the *.mailmap* file in the repository. However, the problem was that only commits made after *.mailmap* was changed (or created) would be affected.

Now, you can [specify all emails](#) the committer used in their profile settings. This aggregates all commits made with these emails and provides you with the complete statistics for the committer. This feature is available only in the paid version of the add-on.



Stash Data Center support

Atlassian recently introduced a [beta version](#) of Stash Data Center - the cluster environment that increases the security and performance of your Git repositories.

Although the release of Stash Data Center is expected by the end of this year, we already [added support](#) for it in the paid version of Awesome Graphs. So you can rest assured that the add-on is cluster-safe and works flawlessly if you host your repositories in the Data Center.

Clustering

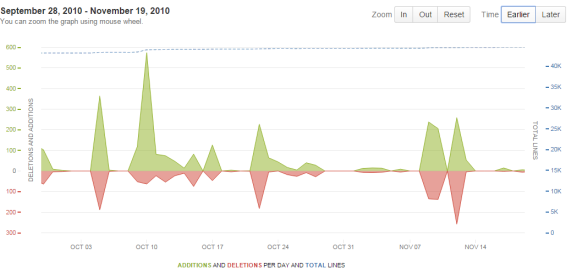
The Stash cluster nodes all run the main Stash Data Center web application. Each user will connect to the application via a load balancer which assigns the user to a node.

[Learn how to add a node to the cluster](#)

Status	Address	Instance ID
CONNECTED	172.24.253.77:5701	14590c24-83d2-4bcc-b30b-062e966e35f0
CURRENT NODE	172.24.253.78:5701	e0bd7a83-e90d-45c3-a9f6-98e64c70b637
CONNECTED	172.24.253.79:5701	062e966-83d2-4bcc-b30b-14580c24e35f0
CONNECTED	172.24.253.80:5701	e89c480-83d2-4bcc-b30b-14580c24e35f0

ADG-compliant look and feel

We try to stay in line with [Atlassian Designer Guidelines](#) and reworked the look of Awesome Graphs according to the new recommendations. We believe that the new look emphasizes the close connection of Awesome Graphs to the family of Atlassian products and provides our customers with a better user experience.



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