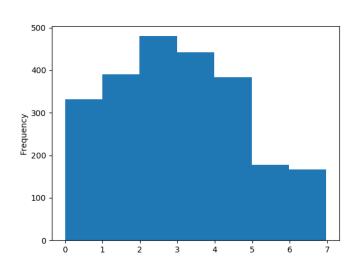
'); DROP TABLE DataScience \end{document}

Nils Beyer, Clemens Borys and Philip Marszal

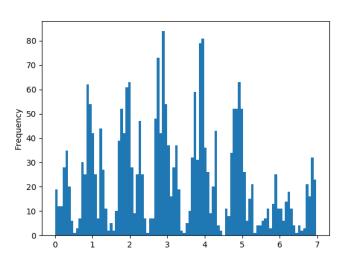
31st January 2017

Commits per Weekday



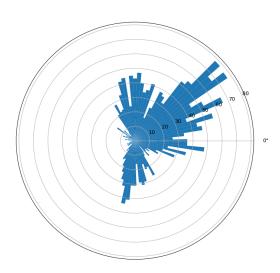
'); DROP TABLE
DataScience
\end{document}

Commits over a Week



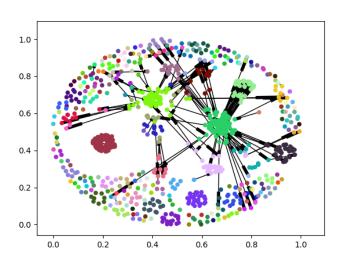
'); DROP TABLE DataScience \end{document}

Commits over a Day



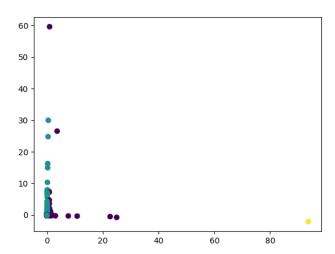
'); DROP TABLE
DataScience
\end{document}

Message Network



'); DROP TABLE DataScience \end{document}

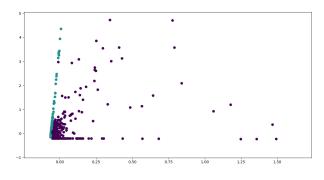
Boring People



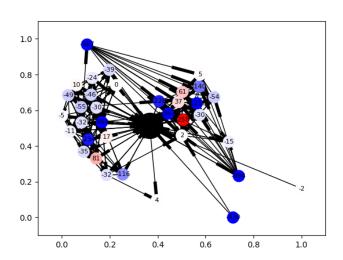
'); DROP TABLE
DataScience
\end{document}

Boring People



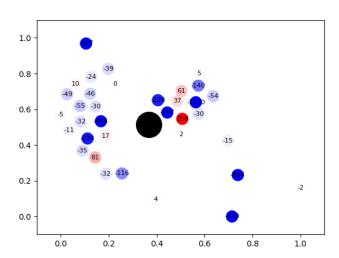


People Network



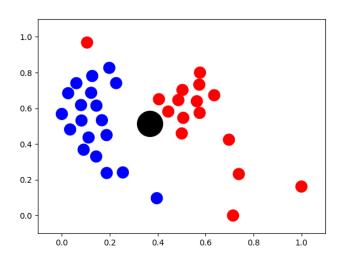
'); DROP TABLE DataScience \end{document}

People Network



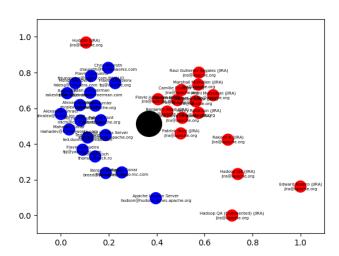
'); DROP TABLE DataScience \end{document}

People Network: Two Groups



'); DROP TABLE
DataScience
\end{document}

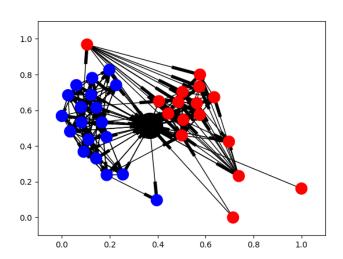
People Network: JIRA



'); DROP TABLE
DataScience
\end{document}

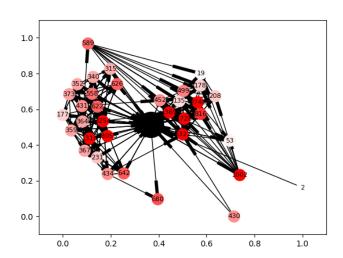


People Network: JIRA



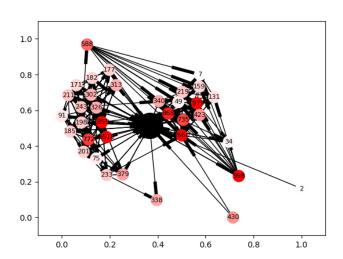
'); DROP TABLE
DataScience
\end{document}

People Network: Volume



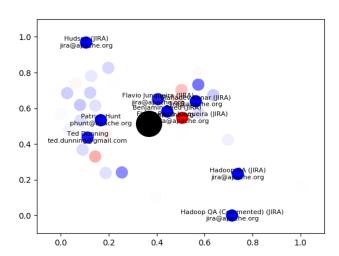
'); DROP TABLE
DataScience
\end{document}

People Network: Outvolume



'); DROP TABLE
DataScience
\end{document}

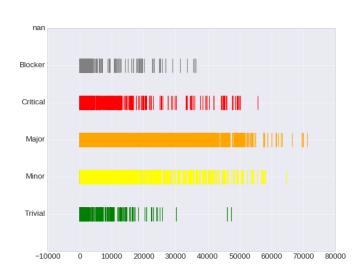
People Network: Differential Volume



'); DROP TABLE DataScience \end{document}

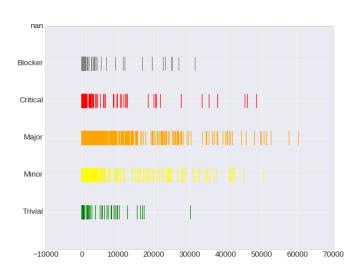


Issue Priorities: Activity



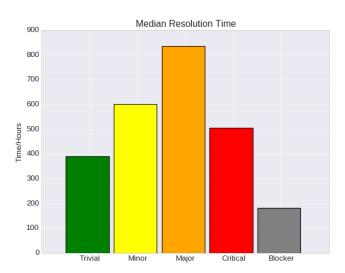
'); DROP TABLE
DataScience
\end{document}

Issue Priorities: Resolvement



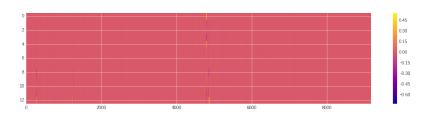
'); DROP TABLE
DataScience
\end{document}

Issue Priorities: Medians

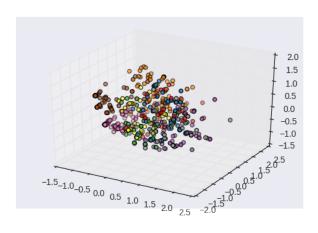


'); DROP TABLE DataScience \end{document}

PCA



Issue Clustering



'); DROP TABLE
DataScience
\end{document}