Abstract

While software metrics typically help to assess the status of a project, product and process the suitable metrics in Agile Software Development (ASD) process is frequently questioned due to overheads involved. The software provides processes for measuring and predicting the developed quantitative planning software. In this paper there are some metrics which could be beneficial to the ASD process.

References

3. S. Downey and J. Sutherland, “Scrum Metrics for Hyper-productive Teams: How They Fly like Fighter Aircraft”, in Proc. 46th Hawaii International Conference on System Sciences,
5. http://www.dummies.com/how-to/content/ten-key-metrics-for-agile-project-management.html.

Index Terms

Computer Science  Information Sciences
Keywords

Agile Software Development, Software metrics, Scrum methodology, Scrum metrics.