Better software Development through issue tracking!

WHAT IS AN ISSUE?	WHY TRACK ISSUES?	WHAT IS A TRACKING TOOL?	HOW DOES THIS BENEFIT SOFTWARE DEV?
Issues in the context software dev refer more to goals, changes or ideas we want to see achieved	We track issues to better organize team or teams workflow.	Tracking tools are the actual software we utilize to track issues (Ex: GitHub issue tracking)	Issue tracking improves organization, workflow and team communication
These issues are based on bugs we find, new features we want to offer, or better code design.	Tracking grants insight into what work is being done and by who at any time. Allowing a concise location to identify workflow	Tools should serialize(count) the issues, identify changes made and by who, and be able to close issues when we create a resolution	The ease of communication and ability to identify individual contribution is invaluable in a professional setting.
Issues are usually structured as focused quantifiable goals, with predictable completion time timeframe's.	Work and corresponding feedback remain encapsulated to tracked issues!	The structure and organization of these tools allows streamlining of development	Clear ideas outlined in a issues can allow teams to streamline development cycles and generally be more efficient with development!

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Primary source: https://docs.github.com/en/issues/tracking-your-work-with-issues/about-issues