

# RubyMine 2016.3.2 EAP (build 163.10154.48)

## Release Notes

No subsystem	Bug	<a href="#">RUBY-18911</a>	opened singleton class nodes in find usages results (grouped by file structure) are labeled "self"
Cucumber	Bug	<a href="#">RUBY-18914</a>	Cucumber undefined steps in case of regexp
Rails	Bug	<a href="#">RUBY-15349</a>	Type 'references' isn't completed for the model's field
No subsystem	Bug	<a href="#">IDEA-162000</a>	Create ability for void formatting blocks
Code Analysis. Inspection	Bug	<a href="#">IDEA-163879</a>	Code cleanup takes too much time and memory
	Bug	<a href="#">IDEA-164850</a>	Unable to save settings: Failed to save settings. Please restart IntelliJ IDEA
File System	Bug	<a href="#">IDEA-165018</a>	Gradle project doesn't see the updated jar file after sibling Gradle module artifact is rebuilt and stored in local m2 repo
Java.Inspections	Bug	<a href="#">IDEA-164896</a>	Exception in IDEA core - inspections not running for certain files
RegExp	Bug	<a href="#">IDEA-165010</a>	False positive: "Unclosed group reference" for backreference to a named group in regex
Version Control. Git	Bug	<a href="#">IDEA-163941</a>	Git cherry-pick with commit-dialog shows diff for the cherry-picked commit instead of the real diff of local changes
JavaScript. Frameworks	Bug	<a href="#">WEB-24101</a>	create-react-app does not work in IntelliJ IDEA
JavaScript. Inspections	Bug	<a href="#">WEB-23107</a>	"Missing import statement" for JSON.stringify suddenly with WS-163.5219 (EAP)
	Bug	<a href="#">WEB-24491</a>	Code analysis throws ClassCastException exception for Flowtype
IDE	Bug	<a href="#">PY-17836</a>	Project Opening options are ignored, confirmation window is shown regardless of settings
Plugin: Deployment _ FTP..	Bug	<a href="#">WI-34264</a>	Create New Project from Existing Source doesn't work for a new server
Project Model	Bug	<a href="#">CPP-8120</a>	CLion doesn't reload Cmake project after import project from Welcome screen or when missing CMakeLists is restored
	Bug	<a href="#">CPP-7959</a>	CMake console: Incorrect link in the warning/error when directory contains spaces
	Usability	<a href="#">CPP-8004</a>	Set CLion's project name from CMake's \${PROJECT_NAME}
	Usability	<a href="#">CPP-7531</a>	CMake tool window is activated and error icons updated only after all generation finishes
	Usability	<a href="#">CPP-7974</a>	CMake Output: Make CMake errors more visible