

Issues

#	Project	Tracker	Status	Priority	Subject	Author	Assignee	Target version
12321	Runtime Verification	[FEATURE]	Open	Normal	Генерацию тестов для ядра операционной системы по непокрытым состояниям модели	Denis Efremov		
12320	Runtime Verification	[FEATURE]	Open	Normal	Конфигурируемость	Denis Efremov		
12319	Runtime Verification	[FEATURE]	Open	Normal	Разработка документации	Denis Efremov		
12318	Runtime Verification	[FEATURE]	Open	Normal	Анализ результатов работы фаззеров	Denis Efremov	Denis Efremov	
12317	Runtime Verification	[FEATURE]	Open	Normal	Отображение покрытия по модели в графическом интерфейсе	Denis Efremov		
12316	Runtime Verification	[FEATURE]	Open	Normal	Поддержка параллельного запуска тестов на одной операционной системе	Denis Efremov		
12315	Runtime Verification	[FEATURE]	Open	Normal	Поддержка онлайн режима работы	Denis Efremov		
12314	Runtime Verification	[FEATURE]	Open	Normal	Запуск и мониторинг тестов в контейнерах	Denis Efremov	Denis Efremov	
12313	Runtime Verification	[FEATURE]	Open	Normal	Параллелизацию анализа трасс	Denis Efremov	Denis Efremov	
12312	Runtime Verification	[FEATURE]	Open	Normal	Перенести integrity (ima/evm) в основную ветвь разработки	Denis Efremov	Denis Efremov	
12311	Runtime Verification	[BUG]	Open	Normal	Поддержка protected_regular	Denis Efremov	Eugene Kornyxhin	
12310	Runtime Verification	[FEATURE]	Open	Normal	Поддержка сетевых системных вызовов	Denis Efremov	Denis Efremov	
12309	Runtime Verification	[FEATURE]	Open	Normal	Тесты с цепочкой последовательных системных вызовов	Denis Efremov		
12308	Runtime Verification	[FEATURE]	Resolved	Normal	Добавить поддержку инвариантов в покрытие по MC/DC	Denis Efremov	Eugene Kornyxhin	
12307	Runtime Verification	[FEATURE]	Resolved	Normal	Документация по текущему состоянию	Denis Efremov	Eugene Kornyxhin	
12306	Runtime Verification	[FEATURE]	Resolved	Normal	Поддержка ACL	Denis Efremov	Eugene Kornyxhin	
10364	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	Ubuntu19: ERROR while compiling astraver-translator.v20.0	Denis Efremov	Mikhail Mandrykin	
10027	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	jc: typing error: Unsupported range in term, sorry	Denis Efremov	Mikhail Mandrykin	
10026	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	postaction_term: unexpected term: &v_n_1	Denis Efremov	Mikhail Mandrykin	
10025	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	jessie: typing error: This operation on numeric values requires potentially unsafe or ambiguous type conversion that should be explicitly specified (the values' types are `uint64' and `int32')	Denis Efremov	Mikhail Mandrykin	
10024	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	jessie: typing error: numeric, boolean or pointer types expected for == and !=	Denis Efremov	Mikhail Mandrykin	
10022	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	internal error: named literals bug	Denis Efremov	Mikhail Mandrykin	

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10021	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	jessie: typing error: Unsupported range in term, sorry	Denis Efremov	Mikhail Mandrykin	
10020	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	global names conflict	Denis Efremov	Mikhail Mandrykin	
10019	Deductive Verification Tools for Linux Kernel	Bug	Open	Normal	LoopCurrent label support	Denis Efremov	Mikhail Mandrykin	
9709	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	astraver: support calls annotation	Denis Efremov	Mikhail Mandrykin	
9708	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	astraver: attach#global: called on already dead object	Denis Efremov	Mikhail Mandrykin	
9669	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	verker: make sprove-proved, make verify-proved hungs	Denis Efremov	Mikhail Mandrykin	
9668	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	astraver-translator: add opam dependency for Frama-C	Denis Efremov	Mikhail Mandrykin	
9600	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	Why3Ide: "Fastest" button broken	Denis Efremov	Mikhail Mandrykin	
9598	Deductive Verification Tools for Linux Kernel	Feature	New	Normal	coq: driver: rewrite && to -> in inductive defitions; use let	Denis Efremov	Mikhail Mandrykin	
9548	VerKer - Verification of Linux Kernel Library Functions	Bug	Closed	Normal	Добавить loop assigns во все примеры	Denis Efremov	Denis Efremov	
9547	VerKer - Verification of Linux Kernel Library Functions	Bug	Closed	Normal	Сломались тесты	Denis Efremov	Denis Efremov	
9529	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Jessie2: добавить нормальную опцию по выбору имени для output файлов	Denis Efremov	Denis Efremov	
9528	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Why3: Sprove: позволять указывать стратегии аргументом командной строки	Denis Efremov	Denis Efremov	
9527	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Why3: Sprove: улучшить вывод информации о запуске стратегий	Denis Efremov	Denis Efremov	
9526	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	Why3: опция для подключения файла с доказательствами Coq	Denis Efremov	Mikhail Mandrykin	
9525	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Установка Coq	Denis Efremov	Mikhail Mandrykin	
9524	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Переименование плагина Jessie	Denis Efremov	Mikhail Mandrykin	
9523	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	ACSL-By-Example: this kind of memory access is not currently supported: *result	Denis Efremov	Mikhail Mandrykin	
9522	Deductive Verification Tools for Linux Kernel	Bug	Closed	High	ACSL-By-Example: This application creates an illegal alias	Denis Efremov	Mikhail Mandrykin	

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9301	Дополнительные материалы к монографии	Bug	Closed	Normal	Глава 7. Поправить трансляцию SubjectAccessesType	Denis Efremov	Denis Efremov	
9299	Дополнительные материалы к монографии	Bug	Closed	Normal	Глава 7. Поправить пример delete_user	Denis Efremov	Denis Efremov	
9298	Дополнительные материалы к монографии	Bug	Closed	Normal	Проверить актуальность ссылок в библиографии	Denis Efremov	Ilya Shchepetkov	
8578	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	Моделирование escape char `e`	Denis Efremov	Mikhail Mandrykin	
8452	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	osamlscript в зависимостях сборки jessie2	Denis Efremov		
8451	Deductive Verification Tools for Linux Kernel	Bug	New	Normal	русские буквы в путях к файлу	Denis Efremov	Mikhail Mandrykin	
8450	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	официальная инструкция сборки устарела	Denis Efremov		
8311	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	Why3: failure in package uninstall script (cannot find install-sh)	Denis Efremov	Mikhail Mandrykin	
8207	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	jessie fails to install with coq coqide	Denis Efremov	Mikhail Mandrykin	
8030	Verification Tool Supports	Bug	Closed	Normal	dismember: отсутствие спецификация для библиотечной функции get_cred	Denis Efremov		
8029	Verification Tool Supports	Bug	Closed	Normal	dismember: неправильное разрешение циклов для функций	Denis Efremov		
7985	Deductive Verification Tools for Linux Kernel	Bug	Closed	Normal	орам: репозиторий недоступен из-за просроченного сертификата	Denis Efremov		
7818	Verification Tool Supports	Bug	New	Low	graph: web: vis.js и viz.js	Denis Efremov	Denis Efremov	
7817	Verification Tool Supports	Feature	New	Low	dismember: рефакторинг кода	Denis Efremov	Denis Efremov	
7816	Verification Tool Supports	Feature	Closed	Low	исходные коды полного модуля	Denis Efremov	Denis Efremov	
3332	C Instrumentation Framework	Bug	Closed	Normal	malloc.c:3096: sYSMALLOC: Assertion	Denis Efremov	Evgeny Novikov	
3331	C Instrumentation Framework	Bug	Rejected	Normal	free(): invalid next size	Denis Efremov	Evgeny Novikov	
3330	C Instrumentation Framework	Bug	Closed	High	Fails on macro with argument "register"	Denis Efremov	Evgeny Novikov	
3329	Linux Driver Verification	Bug	New	Normal	envgen: disable interrupts for hard irq handlers	Denis Efremov	Ilya Zakharov	
3322	Linux Kernel Safety RuleDB	Feature	New	Normal	137: Don't mark EXPORT_SYMBOL functions as __init	Denis Efremov	Denis Efremov	
3249	C Instrumentation Framework	Bug	Rejected	High	static keyword permutation	Denis Efremov	Evgeny Novikov	
3247	Linux Kernel Safety RuleDB	Feature	New	Normal	128: EXPORT* macro should follow immediately after the closing function brace line	Denis Efremov	Denis Efremov	
3245	Linux Kernel Safety RuleDB	Feature	New	Normal	127: value returned by rcu_dereference() is valid only within the enclosing RCU read-side critical section	Denis Efremov		

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3244	Linux Kernel Safety RuleDB	Feature	Open	Normal	124: might_sleep should not be called under rcu_read_lock	Denis Efremov		
3243	Linux Kernel Safety RuleDB	Feature	Open	Normal	123: might_sleep should not be called under spin_lock	Denis Efremov		
3242	Linux Kernel Safety RuleDB	Feature	New	Normal	120: rcu_dereference invocation under rcu_read_lock	Denis Efremov	Denis Efremov	
3228	Linux Kernel Safety RuleDB	Feature	New	Normal	126: don't inline EXPORT_SYMBOL(_GPL(_FUTURE)\?)\?)? functions	Denis Efremov	Denis Efremov	
3225	Linux Kernel Safety RuleDB	Feature	Open	Normal	122: might_sleep functions should not be invoked with disabled interrupts	Denis Efremov		
3224	Linux Kernel Safety RuleDB	Feature	New	Normal	121: Requesting a threaded interrupt without a primary handler and without IRQF_ONESHOT is not permitted	Denis Efremov	Denis Efremov	
3223	Linux Kernel Safety RuleDB	Feature	New	Normal	117: local_irq_save/local_irq_restore && local_irq_enable/local_irq_disable pairs one another nesting check	Denis Efremov	Denis Efremov	
3208	C Instrumentation Framework	Bug	Closed	High	Macros with a variable number of arguments support	Denis Efremov	Evgeny Novikov	
3131	C Instrumentation Framework	Bug	Closed	Urgent	Wrong handling of function-like non-argument macros	Denis Efremov	Evgeny Novikov	
3035	Linux Kernel Safety RuleDB	Feature	Open	Normal	116: Proper usage of spin_lock_irq* in process context	Denis Efremov	Denis Efremov	
3032	Linux Kernel Safety RuleDB	Feature	Open	Normal	115: Do not use might_sleep functions in interrupt context	Denis Efremov		