Source	Destination	Conditional Ent	Mixed	Rater 1	Rater 2	Rater 3	comments	Tool 1	Tool -0.2	Tool 0	Tool 0.2	Tool 0.4	Tool 0.6	Tool 0.8	Tool 1	Tool 1.2	Tool 1.4	Tool 1.6	Kappa Cohen	Rater 1 - Rater 2	Rater 2 - Rater 3	Rater 1 - Rater 3	Poor Implementation
FALSE	index_info->orderByConsumed	2.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
state	x86_thread_state32	2	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
0	default_value	1.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
1	entry->value	1.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
1	entry->value	1.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
context_len	seed[2 * 32 + 1]	1.584962501	1	1	1	1		1	1	1	1	1	1	1	1	1					1	1	1	
nullptr	old_value	1.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
nullptr	old_value	1.584962501	0	0	0	0		0	0	0	0	0	0	0	0	0					1	1	1	
result	consume_size	1.584962501	1	1	1	1		1	1	1	1	1	1	1	1	1					1	1	1	
rng()	uuid[i]	1.584962501	0	0	0	0		1	1	1	1	1	1	1	1	1	1				1	1	1	
phase	in_value	1.584962501	1	1	1	1		1	1	1	1	1	1	1	1	1					1	1	1	1
current - input	*processed_characters_count	1.321928095	0	0	1	0		1	1	1	1	1	1	1	1	1	0				0	0		
timestamp >> 8	server_nonce[2]	1.321928095	0	0	0	0		1	1	1	1	1	1	1	1	1	0				1	1	1	
i420_buffer->DataV()	this->raw_->planes[2]	1.222392421	0	0	0	0		1	1	1	1	1	1	1	1	1					1	1	1	
currVertex	currPosition	1.165037499	0	0	0	0		1	1	1	1	1	1	1	1	0					1	1	1	
this->image_data_.data()	buffer_start	1.003632261	0	0	0	0		1	1	1	1	1	1	1	1	0					1	1	1	
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	1
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
&value	dict	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
a	other	1	0	0	1	0		0	0	0	0	0	0	0	0	0	0	0			0	0		
addr	__o	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	1
buffer	transfer	1	1	1	0	1		1	1	1	1	1	1	1	1	0	0	0			0	0	1	
c.path	client_id	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	1
c.shadertype	shader_type	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	1
c.shadertype	shader_type	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
chars->clone()	clonedSet	1	1	1	0	1		1	1	1	1	1	1	1	1	0	0	0			0	0	1	1
context	key	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
data	object	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
default_zone	*reprotection_start	1	0	0	0	0		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
dest	dest565	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
elem	element	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	index	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	index	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	index	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	index	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	index	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
i	store	1	1	0	1	1		1	1	1	1	1	1	1	1	0	0	0			0	1	0	
index	value	1	0	1	0	0		1	1	1	1	1	1	1	1	0	0	0			0	1	0	
index	value	1	0	1	0	0		1	1	1	1	1	1	1	1	0	0	0			0	1	0	
index	value	1	0	1	0	0		1	1	1	1	1	1	1	1	0	0	0			0	1	0	
index	value	1	0	1	0	0		1	1	1	1	1	1	1	1	0	0	0			0	1	0	
input.data()	sample	2	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
left	dx	1	0	0	0	0		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
method	value	1	1	0	1	1		0	0	0	0	0	0	0	0	0	0	0			0	1	0	
obj	nsobj	1	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0			1	1	1	
object	_this	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
ret	len	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
ret	len	1	1	1	1	1		1	1	1	1	1	1	1	1	0	0	0			1	1	1	
struct_def.bytesize	field.value.offset	1	0	0	0	0		1	1	1	1	1	1	1	1	0	0	0			1	1	1	

Expression	Variable	Value
src	p0	1
this	obj	1
this	isolate	1
this	isolate	1
this->type	value	1
to	dest	1
v	f	1
val	s	1
value	int32v	1
target_level_dbfs_	config.targetLevelDbfs	0.9366781356
var_size	varyings[ii].size	0.9219280949
out	out_bytes	0.9182958341
GetGLProcAddress("glUniform1uiv")	this->fn.glUniform1uivFn	0.8
GetGLProcAddress("glViewport")	this->fn.glViewportFn	0.8
GetGLProcAddress("glMatrixLoadfCHROMIUM")	this->fn.glMatrixLoadfEXTFn	0.7142857143
GetGLProcAddress("glIsQueryEXT")	this->fn.glIsQueryFn	0.5853924884
GetGLProcAddress("glClientWaitSync")	this->fn.glClientWaitSyncFn	0.5714285714
dispatcher->local_get_interface()("PPP_MouseLock;1.0")	this->pppp_mouse_lock_impl_	0.7776075787
d->GetType()	dh->type	0.7369655942
entry_info - start_entry_info	entries_count	0.7139982557
::sync_pb::class GetUpdatesResponse::internal_default_instar	::sync_pb::_ClientToServerResponse	0.6897037322
::ipc::invalidation::class ProtocolHandlerConfigP::internal_defa	::ipc::invalidation::_ClientConfigP_de	0.6841837198
::metrics::class SystemProfileProto_Hardware_Graphics::interr	::metrics::_SystemProfileProto_Hard	0.3142587183
::sync_pb::class WalletMaskedCreditCard::internal_default_ins	::sync_pb::_AutofillWalletSpecifics_d	0.615016826
::enterprise_management::class StringPolicyProto::internal_de	::enterprise_management::_CloudPo	0.5766176449
::enterprise_management::class StringPolicyProto::internal_de	::enterprise_management::_CloudPo	0.5766176449
::metrics::class SystemProfileProto_Hardware_Drive::internal_	::metrics::_SystemProfileProto_Hard	0.5279208216
(2 * jitter_std) / frequency_khz	max_delay_ms	0.6780719051
dest_a >> 16	*dest_scan_mask++	0.6666666667
this->scanner_.Position()	this->failure_location_	0.6666666667
cSelf	self	0.5849625007
cSelf	self	0.5849625007
cSelf	self	0.5849625007
double_number	*res	0.5849625007
histogram_pointer	value	0.5849625007
histogram_pointer	value	0.5849625007
histogram_pointer	value	0.5849625007
histogram_pointer	value	0.5849625007
histogram_pointer	value	0.5849625007
invalid_state	value	0.5849625007
this->crop_right_	value	0.5849625007
this->frame_index_	value2	0.5849625007
this->link_status_	*params	0.5849625007
this->mDevice	value	0.5849625007
this->object_.ptr()	obj	0.5849625007
writeLength	*length	0.5849625007
search_value	typed_search_value	0.5219280949
fixedLocation	baseLocation	0.5
time_val	time_ms	0.5
void_buffer	this->buffer_	0.5
memory_handle.GetMemoryObject()	platform_handle.value	0.4280719051
this->shared_memory_mapping_.memory()	buffer	0.4219280949
36064 + drawbuffer_i	attachment	0.4150374993
data.GetParameter()	destructor	0.4150374993
flags[stream_idx]	param	0.4150374993
INDEX_STATE_MAX	maximum	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
message->mutable_payload()	params	0.4150374993
this->content().length()	size	0.4150374993
this->events_size()	count	0.4150374993
this->root().length()	size	0.4150374993
user_scale_y	sy	0.4150374993
device->GetClient()->GetCmdSpace(requiredSize)	allocatedBuffer	0.3719280949
v8::base::Relaxed_Load(&(trace_event_unique_atomic101))	trace_event_unique_category_group	0.3787834935
v8::base::Relaxed_Load(&(trace_event_unique_atomic1043))	trace_event_unique_category_group	0.3787834935
v8::base::Relaxed_Load(&(trace_event_unique_atomic80))	trace_event_unique_category_group	0.3787834935
v8::base::Relaxed_Load(&(trace_event_unique_atomic963))	trace_event_unique_category_group	0.3787834935
base::subtle::NoBarrier_Load(&(trace_event_unique_atomic14	trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&(trace_event_unique_atomic34	trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&(trace_event_unique_atomic43	trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&(trace_event_unique_atomic11	trace_event_unique_category_group	0.3369655942

Expression	Variable	Score
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic17 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic30 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic39 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic42 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic45 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic46 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic63 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic63 trace_event_unique_category_group	0.3369655942
base::subtle::NoBarrier_Load(&{trace_event_unique_atomic85 trace_event_unique_category_group	0.3369655942
trace_event_unique_atomic1825.load(std::memory_order_rela trace_event_unique_category_group	0.3369655942
trace_event_unique_atomic1843.load(std::memory_order_rela trace_event_unique_category_group	0.3369655942
trace_event_unique_atomic1878.load(std::memory_order_rela trace_event_unique_category_group	0.2223924213
c.pathBase	path_base	0.3369655942
this->GetBorderWidth()	fWidth	0.3369655942
code.raw_instruction_size()	length	0.3219280949
enum HttpFrameType::DATA	value	0.3219280949
index.getLevelIndex()	level	0.3219280949
ref.from_pc - start	offset	0.3219280949
this->header_extensions_size()	n	0.3219280949
this->input_type().length()	size	0.3219280949
this->oneof_decl_size()	count	0.3219280949
(ch | byteMark) & byteMask	"--target	0.270011469
base::subtle::Acquire_Load(&{atomic_histograms[static_cast<ir state	0.2630344058
continue_to_builtin.InstructionStart()	pc	0.2630344058
kAudioCodecMax + 1	maximum	0.2630344058
sk_float_saturate2int(arg(2))	type	0.2630344058
std::numeric_limits<int>::max()	b	0.2630344058
this->cpu_utilization_infos_size()	n	0.2630344058
now_ms - this->oldest_time_	now_offset	0.2516291674
pMap->m_pWordMap	pCur	0.2374432282
enum CaptureResult::kMaxValue	maximum	0.2223924213
internal::struct PartitionPage::ToPointer(page)	ptr	0.2223924213
this->history_info_map_entry_size()	count	0.2223924213
class CloudPolicyValidatorBase::VALIDATION_STATUS_SIZE	maximum	0.1699250014
frame.samples_per_channel() * kFramesPerSecond	rate	0.1699250014
bsearch(&resource_id, this->resource_table_, this->resource_(ret	0.1440299704
base::internal::EnumSizeTraits<std::decay_t<decltype(status)> maximum	0.1255308821
kA0 - kA1 * cos(2. * base::kPiDouble * x) + kA2 * cos(4. * base window	0.1108426867
reinterpret_cast<const uint8_t *>(str) - vector_data("flatbuf)	str_start	0.1076884354
c	c	0
descriptor	descriptor_	0
groupLabel	groupLabel_	0
memory_	memory	0
to	_to	0
v	v	0
value	value	0
value	value	0
value	value	0
value	value	0
value	value	0
value	value	0
value	value	0
space_number_if_any == kAnyOldSpace ? static_cast<enum s space	-0.02665656593
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
this->_internal_metadata_.unknown_fields().size()	size	-0.0702989275
c.height	height	-0.08170416595
c.location	location	-0.08170416595
c.offset	offset	-0.08170416595
c.type	type	-0.08170416595
char_values	values	-0.08170416595
int_value	*value	-0.08170416595
int_value	*value	-0.08170416595
int_value	*value	-0.08170416595
int_value	*value	-0.08170416595
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
base::subtle::Acquire_Load(&{atomic_histogram_pointer)	histogram_pointer	-0.08187436506
&this->shared_meta()->flags	flags	-0.08496250072
der_data.Data	data	-0.08496250072
minimum.InMicroseconds()	minimum	-0.08496250072
pixels_shm_offset	pixels	-0.08496250072

LONG SOURCE

Total:	71	73	71	71

Total:	255	267	259

		Tool -1 (default)		Tool -0.2	Tool 0	Tool 0.2	Tool 0.4	Tool 0.6	Tool 0.8	Tool 1	Tool 1.2	Tool 1.4	Tool 1.6
True Positive		64		68	68	67	66	64	64	64	3	3	0
True Negative		185		30	68	74	115	171	181	185	196	199	200
False Negative		7		3	3	4	5	7	7	7	68	68	71
False Positive		15		170	132	126	85	29	19	15	4	1	0
Precision		0.8101265823		0.2857142857	0.34	0.3471502591	0.4370860927	0.688172043	0.7710843373	0.8101265823	0.4285714286	0.75	#DIV/0!
Recall		0.9014084507		0.9577464789	0.9577464789	0.9436619718	0.9295774648	0.9014084507	0.9014084507	0.9014084507	0.04225352113	0.04225352113	0
F-score (F1)		0.8533333333		0.4401294498	0.5018450185	0.5075757576	0.5945945946	0.7804878049	0.8311688312	0.8533333333	0.07692307692	0.08	#DIV/0!
Accuracy		0.9188191882		0.3616236162	0.5018450185	0.520295203	0.667896679	0.8671586716	0.9040590406	0.9188191882	0.7343173432	0.7453874539	0.7380073801

	P0	Pyes	Pno	Pe	k
R1-R2	0.9409594096	0.07057365777	0.5392083441	0.6097820019	0.8486984437
R2-R3	0.9852398524	0.0686401329	0.544654893	0.6132950259	0.9618309859
R1-R3	0.9557195572	0.07057365777	0.5392083441	0.6097820019	0.8865238328
					0.8990177541

F-Score (-0.2 ~ 1.6 tresholds)

Precision (-0.2 ~ 1.6 tresholds)

Recall (-0.2 ~ 1.6 tresholds)