

2228	4	run	threading.py	416	self.__target(*self.__args, **self.__kwargs)
2228	4	_worker	threadpool.py	157	context.call(ctx, function, *args, **kwargs)
2228	4	callWithContext	context.py	64	return self.currentContext().callWithContext(ctx, func, *arg
2228	4	callWithContext	context.py	43	return func(*args,**kw)
2228	4	_putResultInDeferred	myresource.py	437	result = f(*args, **kwargs)
2228	4	pl_wc	PL_wc.py	155	extracted_list = traceback.extract_stack(frame)

Id	RefCou	Name	Module	Linello	Line
3864	4	__bootstrap	threading.py	436	self.run()
3864	4	run	threading.py	416	self.__target(*self.__args, **self.__kwargs)
3864	4	_worker	threadpool.py	157	context.call(ctx, function, *args, **kwargs)
3864	4	callWithContext	context.py	64	return self.currentContext().callWithContext(ctx, func, *a
3864	4	callWithContext	context.py	43	return func(*args,**kw)
3864	4	systemDiagnostic	PL_SysDiag.py	30	updateSystemInfo()
3864	4	updateSystemInfo	PL_SysDiag.py	18	ch_stat.updateChannelStatData()
3864	4	updateChannelStatData	ChannelStat.py	56	self.channelStats = PL2_pldPLDConn.PL_api.call_channe
3864	4	call_channel_stats_update	PL2_pldPLD.py	107	self.do_PLD(pld.PLD.update_forever)
3864	4	do_PLD	PL2_pldPLD.py	86	result = func(self.pld_PLD, *para, **kwds)
3864	4	update_forever	pld.py	423	if self._process(next - now):
3864	4	_process	pld.py	158	(i, o, e) = select.select(inp, outp, inp, timeout)

Id	RefCou	Name	Module	Linello	Line
404	4	__bootstrap	threading.py	436	self.run()
404	4	run	threading.py	416	self.__target(*self.__args, **self.__kwargs)
404	4	_worker	threadpool.py	162	o = self.q.get()
404	4	get	Queue.py	131	self.esema.acquire()

Id	RefCou	Name	Module	Linello	Line
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Klar