

TURMOIL GALLANTWAVE - WikiInfo

						shown that, for the past week, there have been successful GALLANTWAVE decrypts that have resulted in hits on 'compression/http_decompressed' but not any results that are still in the zip compressed state. Thus, we can feel confident that XKS 1.5.10 also resolves this issue, though it has not been deployed to any live sites as of yet.
Memory allocation errors		Mar 2013	Both the TISessionToPacketEngine and TISessionToPacketEngine engines have multiple crashes and restarts due to memory allocation errors (see below). TUMMS graph showing restarts is attached. /c2/run.d/cemetary/TepidTsunamiProcess 2013-03-13 04:48:19.487/process.log.2013-03-13 04:48:18.249 ERROR tdk.adapter.spte.SessionToPacketTransformEngineAdapter Root cause: St9bad alloc; Calling SessionToPacketTransformEngine : processSession: Unexpected bad alloc exception caught: St9bad alloc	High State: Open	Assigned: [REDACTED]	T1 4.0.0-1.3

(U) Old GALLANTWAVE DRs

- see Old GALLANTWAVE DRs for closed, resolved, rejected etc DRs

Spin 12.2

- GW 3.1-3.1 uses UTT/Core SSC or Static Target files to target.

(U) GALLANTWAVE and NetDef Brief

Spin 12.1

(U//FOUO) Feathers

- GW 3.1-2.0 uses KEYCARD to target and has the SLIDETACKLE capability.
- GW 3.1-3.0 uses Core SSC and IFCollector to target and works at both U and NET Def sites

Spin 22

Stories

(U//FOUO) Support GALLANTWAVE Deployments
(U//FOUO) Prototype Stage 1* Reinjection US131 TA1583

(U) RFCs

RFC Number (TU or TML)	Description	Related DR(s)	Resolution/Status	Date Submitted
2991	Instructions to change targeting file	None		week of 6 Dec 2010
3120	Instructions to change MHS Live targeting file	None		week of 17 Jan 2011

Spin 21

Stories

GALLANTWAVE
(U//FOUO) Feather Deliveries
(U//FOUO) Deploy/activate CA Servers to POLARSTARKEY
(U//FOUO) Interagency pairing
(U//FOUO) GALLANTWAVE 3.0 Design

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