

INTEGRAL Change in MCS IP Addresses at ESOC.

SMOP: Secure Mission Operations Project.

- Isolate A and B Chain Hardware
 - Currently A and B chain servers are co-located in the same room
 - Move to 2 separate data centres in different building
- Isolated LAN environment for the new data centres.
 - Currently one OPSLAN
 - Move to 2 independent but connected OPSLANs
 - Other LANs also affected by move
 - Change in IP addresses for all Integral operational computers.
- Update of any remote IP references to ESOC MCS servers
 - ISOC: FTS instances, firewall rules
 - ISDC: FTS, NRT, firewall rules
 - PIs: IFRD data sources.



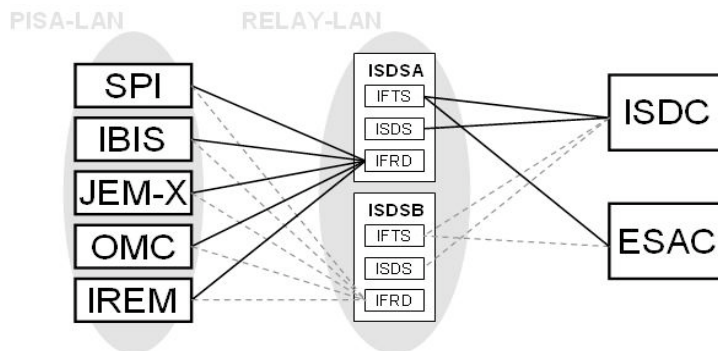
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- Affected Integral hosts in ESOC with external connectivity:
 - Isdsa
 - Isdsb
- Affects the following external hosts and services:
 - IFTS: geneve2@isdc, geneve5@isdc, geneve14@isdc, geneve81@isdc, intecm@vilspa
 - ISDS: geneve2@isdc, geneve5@isdc
 - IFRD: SPI_A, SPI_B, IBIS_A, IBIS_B, OMC, JEM-X1, JEM-X2, IREM
- New IP addresses for isdsa and isdb will be forwarded to affected users.



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