Granularity		DC Scientific and technical managers	User: data center engineers	User: Network scientific and technical managers	User: Network personnel	User: Scientists	High level users: ORFEUS/EIDA, EPOS
EIDA	Number of requests	N/A	N/A	N/A	N/A	N/A	(red, priority 1)
NOTE 1: EIDA is federator only or sum of node requets?	Number of shipments	(yellow, priority 2)	N/A	N/A	N/A	N/A	(red, priority 1)
NOTE 2: How to communicate user (IP) information from federator to nodes?	Incoming volume	N/A	N/A	N/A	N/A	N/A	(red, priority 1)
NOTE 3: other issues for federated tools?	Outgoing volume	(yellow, priority 2)	N/A	N/A	N/A	N/A	(red, priority 1)
	Number of different clients	(yellow, priority 2)	N/A	N/A	N/A	N/A	(red, priority 1)
	Number of different users (IP)	(yellow, priority 2)	N/A	N/A	N/A	N/A	(yellow, priority 2)
	Geographical distribution of users	(yellow, priority 2)	N/A	N/A	N/A	N/A	(green, priority 3)
Data center	Number of requests	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Number of shipments	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Incoming volume	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Outgoing volume	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Number of different clients	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Number of different users (IP)	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
	Geographical distribution of users	(red, priority 1)	(red, priority 1)	(green, priority 3)	N/A	N/A	(yellow, priority 2)
Network	Number of requests		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Number of shipments		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Incoming volume		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Outgoing volume		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Number of different clients		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Number of different users (IP)		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
	Geographical distribution of users		(yellow, priority 2)	(red, priority 1)	(yellow, priority 2)	N/A	(green, priority 3)
Station	Number of requests		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Number of shipments		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Incoming volume		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Outgoing volume		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Number of different clients		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Number of different users (IP)		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A
	Geographical distribution of users		N/A	(red, priority 1)	(red, priority 1)	N/A	N/A

Priority

(red) 1	(yellow) 2	(green) 3	N/A (gray)

Federator should store source and target of request