Data Management

- Storage situation right now overall looks fine.

- Table with space allocation and usage on pg.2 (total pledged and LOCALGROUPDISK separate).

- Using LOCLAGROUPDISK monitoring and management tool for cleanup of low popularity datasets. That part is now mostly ready for notifications and bookkeeping. Started with BNL LOCALGROUPDISK cleanup of stuff not accessed recently – the targeted dataset size 63TB out of 515TB usage at BNL.

- Cleanup some dark data in sites/tokens (BNL, AGLT2, MWT2, SWT2). SWT2 is done, AGLT2 partly, for BNL and MWT2 there were issues with rucio dumps. Following up with ddmops to complete this.

- There was an issue with mapping the downtimes from OIM to AGIS. Now the mapping proposal from the OSG side is done, passed to AGIS team. Note to US site admins: Severe in OIM is mapped to AT_RISK (Warning) in AGIS, so if the site has full Outage, select Outage (not Severe). Asked OSG to put in OIM downtime page clear description which severity level means what.

Space Allocations and Usage

		DATADISK	GROUPDISK	USERDISK	SCRATCHDISK	CALIBDISK	*Total*		LOCALGROUPDISK
BNL	Allocated	8,997	740	625	220		10,581		653
	Used	8,564	685	466	168		9,883		515
AGLT2	Allocated	5,685	280	180	40	191	6,376		445
	Used	4,895	236	132	6	150	5,418		346
MWT2	Allocated	6,500	480	600	50		7,630		500
	Used	6,086	377	548	23		7,034		404
NET2	Allocated	3,428	140	200	10		3,778		450
	Used	2,837	87	58	3		2,986		139
SWT2	Allocated	2,958	155	230	15		3,358		200
	Used	2,443	70	133	7		2,653		99
WT2	Allocated	2,210	390	180	125		2,905		280
	Used	1,974	294	67	71		2,406		152