



Request :: P00037650

Unfortunately, the MegaRAID controllers and SAS HBAs do not currently support this feature. There is discussion of future enhancements with a feature set such as this but nothing concrete. I will see if I can find out more information. However, the LSI 3ware controllers do offer a feature that is similar, but not exact, called RapidRAID Recovery.

	Task Rate					Mode	
		5 4	3 2	1			
Rebuild/Migrate	Fastest Rebuild O O O Tastest I/O						
Verify	Fastest Verify O O O Fastest I/O				O Adaptive O Low Latency		
Unit Policies (Controller II	0 0)						
	Write Read C	ache	Auto Verify	Overwrite ECC	Queuing	StorSave	Rapid RAII Recovery
Unit 0 [RAID 5]	✓ Intelligent	*	V		~	Balance 💌	All 🔽
Unit 1 [SINGLE DISK]	✓ Intelligent	~	V		✓	Protection V	_
Jnit Names (Controller ID	0)						
Unit 0 [RAID 5]							
Unit 1 [SINGLE DISK]	Single		i				
	Save Names Reset Names						
	- Cure Homes						
Other Controller Settings	(Controller ID 0)					
Auto Rebuild							
Auto-Carving	○ Enabled						
Carve Size (GB):	2048 Submit						
Number of Drives per Spin-up	1						
Delay between Spin-up	1 second(s)						
export Unconfigured Disk	N/A						
Number of Controller Phys	8						
Jpdate Firmware							
Jpdate Firmware Image File					Browse		