

InfiniStor Object Storage REV 호환성 정보 (SCP)

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MDS 3.2	MDS 3.0B (PP)	MGS	OSD	Linux CLIENT
1122 (C7)	2835 (C7)	2791 (C7)	1119 (C7, R8)	2831 (C7)
1412 (C7, R8)		3086 (C7, R8)	1384 (C7, R8)	3091 (C7, R8)
			1182 (C7, R8)	

MDS 3.2 호환성 List			
MDS 3.2	MGS	OSD	CLIENT
1122 (C7)	2791 (C7)	1119 (C7, R8)	1122 (C7)
	3086 (C7, R8)	1384 (C7, R8)	1412 (C7, R8)
		1182 (C7, R8)	
1412 (C7, R8)	2791 (C7)	1119 (C7, R8)	1122 (C7)
	3086 (C7, R8)	1384 (C7, R8)	1412 (C7, R8)
		1182 (C7, R8)	

MDS 3.0B 호환성 List			
MDS 3.0B	MGS	OSD	CLIENT
2835 (C7)	2791 (C7)	1119 (C7, R8)	1122 (C7)
	3086 (C7, R8)	1384 (C7, R8)	1412 (C7, R8)
		1182 (C7, R8)	

MGS 호환성 List				
MGS	MDS 3.2	MDS 3.0B	OSD	CLIENT
2791 (C7)	1122 (C7)	2835 (C7)	1119 (C7, R8)	1122 (C7)
	1412 (C7, R8)		1384 (C7, R8)	1412 (C7, R8)
			1182 (C7, R8)	
3086 (C7, R8)	1122 (C7)	2835 (C7)	1119 (C7, R8)	1122 (C7)
	1412 (C7, R8)		1384 (C7, R8)	1412 (C7, R8)
			1182 (C7, R8)	

CLIENT 호환성 List				
Client	MDS3.2	MDS 3.0B	MGS	OSD
2831	1122 (C7)	2835 (C7)	2791 (C7)	1119 (C7, R8)
	1412 (C7, R8)		3086 (C7, R8)	1384 (C7, R8)
				1182 (C7, R8)
3091	1122 (C7)	2835 (C7)	2791 (C7)	1119 (C7, R8)
	1412 (C7, R8)		3086 (C7, R8)	1384 (C7, R8)
				1182 (C7, R8)

OSD 호환성 List				
OSD 호환성 List	MDS3.2	MDS 3.0B	MGS	CLIENT
1119 (C7, R8)	1122 (C7)	2835 (C7)	2791 (C7)	1122 (C7)
	1412 (C7, R8)		3086 (C7, R8)	1412 (C7, R8)
1384 (C7, R8)	1122 (C7)	2835 (C7)	2791 (C7)	1122 (C7)
	1412 (C7, R8)		3086 (C7, R8)	1412 (C7, R8)
1182 (C7, R8)	1122 (C7)	2835 (C7)	2791 (C7)	1122 (C7)
	1412 (C7, R8)		3086 (C7, R8)	1412 (C7, R8)

설치된 시스템 버전정보

주 서버	버전	서버	호환버전
MDS3.2	1122 (C7)	OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
		MGS	2791 (C7)
			3086 (C7, R8)
	1412 (C7, R8)	OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
		MGS	2791 (C7)
			3086 (C7, R8)
MDS3.0B	2835 (C7)	OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
		MGS	2791 (C7)
			3086 (C7, R8)
MGS	2791 (C7)	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
		MDS3.2	1122 (C7)
			1412 (C7, R8)

	3086 (C7, R8)	MDS3.0B	2835 (C7)
		OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
		CLIENT	1122 (C7)
CLIENT	2831	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		MGS	2791 (C7)
			3086 (C7, R8)
		OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
	3091	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		MGS	2791 (C7)
			3086 (C7, R8)
		OSD	1119 (C7, R8)
			1384 (C7, R8)
			1182 (C7, R8)
OSD	1119 (C7, R8)	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		MGS	2791 (C7)
			3086 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
	1384 (C7, R8)	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		MGS	2791 (C7)
			3086 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)
	1182 (C7, R8)	MDS3.2	1122 (C7)
			1412 (C7, R8)
		MDS3.0B	2835 (C7)
		MGS	2791 (C7)
			3086 (C7, R8)
		CLIENT	1122 (C7)
			1412 (C7, R8)

Known Bug			
서버	REV	내용	Fixed REV
MDS3.2	1412	1+1 설정에서 1개 RACK이 모두 RO일때 2개의 Object가 1개 Rack에서 모두 할 당 됨	CASE1:
Client	3091	1+1 설정 + Create=Local에서 1개의 Object 만 할당되고, Object가 생성된 이후에 동일 파 일이 Update가 되면 Client가 CORE 발생 SCP에서는 발생하지 않는 버그	CASE2:

- 주1) CASE1 Client는 3091 이후 새로운 버전 출시예정 (버그수정)
- 주2) CASE2 MDS3.2는 1412 이후 새로운 버전 출시예정 (버그수정)
- 주3) S3Proxy, S3GW는 모든 버전과 호환 가능 함