						Timeliness						
Mission	Product Type	Product Definition	Quicklook	Pole2Pole	NRT	NRT ROI	STC	STC ROI	NTC	NTC ROI	Source	Alt Source
S1	L0 RAW	S1 C-SAR Level-0 Raw	N/A						No			
S1	L1 GRD	S1 C-SAR Level-1 Ground Range Detected	Yes						Yes	[CopHub ROI]	Copernicus Data Space Ecosystem	[Collaborative Hub node 3]
S1	L1 SLC	S1 C-SAR Level-1 Single Look Complex (SLC)	Yes (WV = No)						Yes	[CopHub ROI]	Copernicus Data Space Ecosystem	[Collaborative Hub node 3]
S1	L2 OCN	S1 C-SAR Level-2 Ocean	No						Yes	[CopHub ROI]	Copernicus Data Space Ecosystem	[Collaborative Hub node 3]
S2	L1C	S2 MSI Level-1C Top-Of-Atmosphere reflectance	Yes						Yes	[CopHub ROI]	Copernicus Data Space Ecosystem	[Collaborative Hub node 3]
S2	L2A	S2 MSI Level-2A Bottom-Of-Atmosphere reflectance	Yes						Yes	[CopHub ROI]	Copernicus Data Space Ecosystem	[Collaborative Hub node 3]
S3	OLCI L1 FR	S3 OLCI Level-1 Earth Observation Full Resolution	Yes		Yes	[Global]			Yes	[Global] for 60 days then revert to [IMOS]	EUMETSAT Data Store	
S3	OLCI L1 RR	S3 OLCI Level-1 Earth Observation Reduced Resolution	Yes		Yes	[Global]			Yes	[Global] for 60 days then revert to [IMOS]	EUMETSAT Data Store	
S3	OLCI L2 LFR	S3 OLCI Level-2 Land and atmosphere geophysical products in Full Resolution	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Colaborative Hub node 3]
S3	OLCI L2 LRR	S3 OLCI Level-2 Land and atmosphere geophysical products in Reduced Resolution	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Colaborative Hub node 3]
S3	OLCI L2 WFR	S3 OLCI Level-2 Water and atmosphere geophysical products in Full Resolution	Yes		Yes	[Global]			Yes	[Global] for 60 days then revert to [IMOS]	EUMETSAT Data Store	
S3	OLCI L2 WRR	S3 OLCI Level-2 Water and atmosphere geophysical products in Reduced Resolution	Yes		Yes	[Global]			Yes	[Global] for 60 days then revert to [IMOS]	EUMETSAT Data Store	
S3	SLSTR L1 RBT	S3 SLSTR Level-1 Radiances and Brightness Temperatures	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SLSTR L2 AOD	S3 SLSTR Level-2 Aerosol Optical Depth	Yes		No				N/A			
S3	SLSTR L2 FRP	S3 SLSTR Level-2 Fire Radiative Power	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SLSTR L2 LST	S3 SLSTR Level-2 Land Surface Temperature	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SLSTR L2 WST	S3 SLSTR Level-2P Sea Surface Temperature	Yes		No				Yes	[Global] for 60 days then revert to [IMOS]	EUMETSAT Data Store	
S3	SRAL L1	S3 SRAL/MWR Level-1 SAR Radar Altimeter	No		No		No		Yes	[Global]	EUMETSAT Data Store	
S3	SRAL L1 A	S3 SRAL/MWR Level-1A SAR Radar Altimeter	No		N/A		No		Yes	[Global]	EUMETSAT Data Store	
S3	SRAL L1 BS	S3 SRAL/MWR Level-1BS SAR Radar Altimeter	No		N/A		No		Yes	[Global]	EUMETSAT Data Store	
S3	SRAL L2 Land	S3 SRAL Level-2 Land products generated by the Land Centres	No		No		Yes	[Global]	Yes	[Global]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SRAL L2 Water	S3 SRAL Level-2 Water products generated by the Marine Centre	No		No		Yes	[Global]	Yes	[Global]	EUMETSAT Data Store	
S3	SYN L2	S3 SYNERGY Level-2 Surface Reflectance and Aerosol parameters over Land	Yes				No		Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SYN L2 AOD	S3 SYNERGY Level-2 Aerosol Optical Depth	No				N/A		Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SYN L2 V10	S3 SYNERGY Level-2 1km VEGETATION-Like product, 10 day synthesis surface reflectance and NDVI	Yes				No		Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SYN L2 VG1	S3 SYNERGY Level-2 1km VEGETATION-like product, 1 day synthesis surface reflectance and NDVI	Yes				No		Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S3	SYN L2 VGP	S3 SYNERGY Level-2 1km VEGETATION-like product, Top-Of-Atmosphere reflectance	No				No		Yes	[Global] for 60 days then revert to [IMOS]	Copernicus Data Space Ecosystem	[Collaborative Hub node 2]
S5	L2 AER AI	S5 UV Aerosol Index	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 AER LH	S5 Aerosol Layer Height (mid-level pressure)	No		N/A	_			Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 CH4	S5 Methane (CH4) total column	No		N/A				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 CLOUD	S5 Cloud fraction, albedo, top pressure	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 CO	S5 Carbon Monoxide (CO) total column	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 HCHO	S5 Formaldehyde (HCHO) total column	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 NO2	S5 Nitrogen Dioxide (NO2), total and tropospheric columns	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 O3	S5 Ozone (O3) total column	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 O3 PR	S5 Ozone (O3) profile	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S5	L2 SO2	S5 Sulfur Dioxide (SO2) total column	No		No				Yes	[Global]	Copernicus Data Space Ecosystem	[S5P Collaborative Hub]
S6	P4 L2 LR	S6 Poseidon-4 Level 2 Altimetry Low Resolution	No		No		No		No	,	EUMETSAT Data Store	
S6	P4 L2 HR	S6 Poseidon-4 Altimetry Level 2 High Resolution	No		No		No		No		EUMETSAT Data Store	
S6	MW L2 AMR	S6 Climate-guality Advanced Microwave Radiometer Level 2 Products	No		No		No		No		EUMETSAT Data Store	
		Language Armed, commonweal and annual research and an armed and an armed armed and armed a	1				1	l .			202.0 20.00.0	

Data Management Plan Sentinel 1

Policy for disposal of old versions:

Data Product Identifier:	S1 L0 RAW	S1 L1 GRD	S1 L2 OCN	S1 L2 OCN (WV)	S1 L1 SLC					
Data product Title:	S1 C-SAR Level-0 Raw	S1 C-SAR Level-1 Ground Range Detected	S1 C-SAR Level-2 Ocean		S1 C-SAR Level-1 Single Look Complex (SLC)					
Sentinel Satellite Mission Source:		1	Copernicus Sentinel-1 SAR		<u> </u>					
Data Product Description:	https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-1-sar/overview									
Data product information reference link:	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-1-sar/product-types-processing-levels/level-C	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-1-sar/product-types-processing-levels/level-	https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-1-sar/product-types-processing-levels/le					
Data Owner:			European Space Agency, European Commission							
Data Product License description link:		https://sentinels.copernicus.eu/documents/247904/690755/Sentinel_Data_Legal_Notice								
CopHub Data Custodians:	Geoscience Australia on behalf of the CopHub Steering Committee									
CopHub Data Stewards:			Geoscience Australia							
letadata Processing:										
Quicklooks:	N/A	Yes	No	No	Yes (WV = No)					
ataset Instances:										
n Time Critical (NTC) (Yes/No)	No	Yes	Yes	Yes	Yes					
Primary source to sync from description:		Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem					
Primary source reference link:		https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/					
Alternate source to sync description(s):		[Collaborative Hub node 3]	[Collaborative Hub node 3]	[Collaborative Hub node 3]	[Collaborative Hub node 3]					
Alternate source reference links:										
Daily sync volume GBs/day:		90GB	2GB		540GB					
Data naming convention for NTC:				nel/user-guides/sentinel-1-sar/naming-conventions	<u>, </u>					
Geospatial coverage description:		[CopHub ROI]	[CopHub ROI]	[Global]	[CopHub ROI]					
Geospatial coverage bounding boxes:				N/A						
Sync source data Type & Format:				er-guides/sentinel-1-sar/data-formats/safe-specification						
Storage data type & format (if different from sync):			, , , , , , , , , , , , , , , , , , , ,	/user-guides/sentinel-1-sar/data-formats/safe-specification)						
Storage location(s):				GSS Store]	T					
Current Temporal / historical coverage:		Whole of mission (2014 - present)	Whole of mission (2019 - present)	Whole of mission (2020 - present)	Whole of mission (2014 - present)					
% Volume currently stored (Dec 2022):		3.8%	0.1%		20.9%					
Additonal volume per year estimate (TB):		32.8TB	0.8TB		197.2TB					
Monthly Partner download numbers (% of total):		4.9%	2.0%		4.6%					
Monthly User download numbers (% of total):		0.341%	0.001%		1.420%					
Data durability policy:		Partner copies available for Australia, SE Asia and 50%	Partner copies available for Australia, SE Asia and 50%	Partner copies available for Australia, SE Asia and 50%	Partner copies available for Australia, SE Asia and 50%					
		Antarctica	Antarctica Whole of mission for [Contline	Antarctica	Antarctica					
Data Life Cycle disposal criteria:				b ROI] to be kept and made available.	ha)					
Missing data & data recovery policy:			wissing data within the last 12 months is to be resynced with	priority, older data is to be re-synced at low priority (within 3 mont	ns).					
processing										
Expected Reprocessing frequency:		unknown	unknown	unknown	unknown					
Versions currently held by year and TBs:										
Policy for storing, identifying and presenting previous versions:		Only the latest a	vailable version of an image (as published by the Primary Sou	rce) will be kept, all previous versions will be purged once the new	version is available.					
Policy for access to old versions			Access to old version images will o	only be available from the Primary Source.						
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All previous versions will be purged once the new version of an image is available.

Data Management Plan

Sentinel 2

Data Product Identifier:	S2 L1C	S2 L2A				
Data product Title:	S2 MSI Level-1C Top-Of-Atmosphere reflectance	S2 MSI Level-2A Bottom-Of-Atmosphere reflectance				
Sentinel Satellite Mission Source:	·	s Sentinel-2 MSI				
Data Product Description:	https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-2-msi/overview					
Data product information reference link:	https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinels.copernicus.eu/web/sentinel/user-				
	guides/sentinel-2-msi/product-types/level-1c	guides/sentinel-2-msi/product-types/level-2a				
Data Owner:	European Space Age	ncy, European Commission				
Data Product License description link:	https://sentinels.copernicus.eu/documents/247904/690755/Sentinel_Data_Legal_Notice					
CopHub Data Custodians:	CopHub Steering Committee	on behalf of Geoscience Australia				
CopHub Data Stewards:	Michael Ho	ppe, Mike Peters				
Metadata Processing:						
Quicklooks:	Yes	Yes				
	-					
ataset Instances:						
on Time Critical (NTC) (Yes/No)	Yes	Yes				
Primary source to sync from description:	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem				
Primary source reference link:	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/				
Alternate source to sync description(s):	[Collaborative Hub node 3]	[Collaborative Hub node 3]				
Alternate source reference links:						
Daily sync volume GBs/day:	757GB	994GB				
Data naming convention:		el/user-guides/sentinel-2-msi/naming-convention				
Geospatial coverage description:	[CopHub ROI]	[CopHub ROI]				
Geospatial coverage bounding boxes:						
Sync source data Type & Format:		tinel/user-guides/sentinel-2-msi/data-formats				
Storage data type & format (if different):	SAFE - (https://sentinels.copernicus.eu/web/	sentinel/user-guides/sentinel-2-msi/data-formats)				
Storage location(s):		SS Store]				
Current Temporal / historical coverage:	Whole of mission (2015 - present)	Whole of mission (2018 - present)				
% Volume currently stored (Dec 2022):	26.5%	25.4%				
Additonal volume per year estimate (TB):	276.5TB	362.9TB				
Monthly Partner download numbers (% of total):	21.6%	17.0%				
Monthly User download numbers (% of total):	1.762%	3.927%				
Data durability policy:	Partner copies available for Australia, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica				
Data Life Cycle disposal criteria:	Whole of mission for [CopHub	ROI] to be kept and made available.				
Missing data & data recovery policy:	Missing data within the last year is to be resynced with prior	ity, older data is to be re-synced at low priority (within 3 mo				
eprocessing						
Expected Reprocessing frequency:	once or	twice per year				
Versions currently held by year and TBs:	Version 2: (2015-2021) 1,001.4TB	Version 2: (2018-2021) 806.7TB				
	Version 3: (2021-2022) 224.3TB	Version 3: (2021-2022) 292.3TB				
	Version 4: (2022) 237.9TB	Version 4: (2022) 315.5TB				

Reprocessing					
Expected Reprocessing frequency:	once or twice per year				
Versions currently held by year and TBs:	Version 2: (2015-2021) 1,001.4TB	Version 2: (2018-2021) 806.7TB			
	Version 3: (2021-2022) 224.3TB	Version 3: (2021-2022) 292.3TB			
	Version 4: (2022) 237.9TB	Version 4: (2022) 315.5TB			
	Version 5: (2022-2023) 169.7TB	Version 5: (2022-2023) 223.1TB			
Policy for storing, identifying and presenting previous	Only the latest available version of an image (as published by	the Primary Source)will be kept, all previous versions will be			
versions:	purged once the new version is available.				
Policy for access to old versions	Access to old version images will only be available from the Primary Source.				
Policy for disposal of old versions:	All previous versions will be purged once	the new version of an image is available.			

Data Management Plan Sentinel 3 OLCI

Data Product Identifier:	S3 OLCI L1 FR	S3 OLCI L1 RR	S3 OLCI L2 LFR	S3 OLCI L2 LRR	S3 OLCI L2 WFR	S3 OLCI L2 WRR			
Data product Title:	S3 OLCI Level-1 Earth Observation Full Resolution	S3 OLCI Level-1 Earth Observation Reduced Resolution	S3 OLCI Level-2 Land and atmosphere geophysical products in Full Resolution	S3 OLCI Level-2 Land and atmosphere geophysical products in Reduced Resolution	S3 OLCI Level-2 Water and atmosphere geophysical products in Full Resolution	S3 OLCI Level-2 Water and atmosphere geophysical products in Reduced Resolution			
Sentinel Satellite Mission Source:		-		Sentinel-3 OLCI	in rain resolution	in nedded neddiddion			
Data Product Description:	https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-olci/overview								
	https://www.eumetsat.int/olci								
Data product information reference link:	https://data.eumetsat.int/product/EO:EUM:DAT:0409	https://data.eumetsat.int/product/EO:EUM:DAT:0410	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-olci/product-types/level-2-land	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-olci/product-types/level-2-land	https://data.eumetsat.int/product/EO:EUM:DAT:0407	https://data.eumetsat.int/product/EO:EUM:DAT:0408			
Data Owner:		1							
Data Product License description link:	httns://www.eumetsa	t.int/about-us/terms-use		ploitation of Meteorological Satellites, European Commission /247904/690755/Sentinel Data Legal Notice	https://www.eumetsat	int/about-us/terms-use			
CopHub Data Custodians:	nttps// www.cametsu	and about asyterms ase		on behalf of Geoscience Australia	necessity with real necessity	aming about asy cerms ase			
CopHub Data Stewards:	Michael Hope, Mike Peters								
Metadata Processing:									
Quicklooks:	Yes	Yes	Yes	Yes	Yes	Yes			
	_								
Dataset Instances:									
Near Real Time (NRT) (Yes/No)	Yes	Yes	No	No	Yes	Yes			
Primary source to sync from description:	EUMETSAT Data Store	EUMETSAT Data Store			EUMETSAT Data Store	EUMETSAT Data Store			
Primary source reference link:	https://data.eumetsat.int/	https://data.eumetsat.int/			https://data.eumetsat.int/	https://data.eumetsat.int/			
Alternate source to sync description(s):									
Alternate source reference links:									
Daily sync volume GBs/day:	920GB	73GB			407GB	37GB			
Data naming convention for NRT:	https://sentinel.esa.int/documents/247904/196	64331/Sentinel-3_PDGS_File_Naming_Convention			https://sentinel.esa.int/documents/247904/196	64331/Sentinel-3_PDGS_File_Naming_Convention			
Geospatial coverage description:	[Global]	[Global]			[Global]	[Global]			
Geospatial coverage bounding boxes:									
Sync source data Type & Format:	https://www.eumetsat.ii	nt/formats#SENTINEL-SAFE			https://www.eumetsat.ir	nt/formats#SENTINEL-SAFE			
Storage data type & format (if different from sync):	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1)			SAFE - (https://sentinels.copernicus.eu/web/sentir	nel/user-guides/sentinel-3-olci/data-formats/level-2)			
Storage location(s):	[GSS	Store]			[GSS	Store]			
Volume currently stored:	55.2TB	4.4TB			24.4TB	2.2TB			
Volume to be stored on average:	55.2TB	4.4TB			24.4TB	2.2TB			
Monthly Partner download numbers (% of total):		neasured)				easured)			
Monthly User download numbers (% of total):	,	neasured)				easured)			
Data durability policy:	,	N/A				I/A			
Data Life Cycle disposal criteria:	Delete after 60 days	Delete after 60 days			Delete after 60 days	Delete after 60 days			
Missing data & data recovery policy:		N/A			· ·	I/A			
Non Time Critical (NTC) (Yes/No)	Yes	Yes	Yes	Yes	Yes	Yes			
Primary source to sync from description:	EUMETSAT Data Store	EUMETSAT Data Store	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	EUMETSAT Data Store	EUMETSAT Data Store			
Primary source reference link:	https://data.eumetsat.int/	https://data.eumetsat.int/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://data.eumetsat.int/	https://data.eumetsat.int/			
Alternate source to sync description(s):			[Colaborative Hub node 3]	[Colaborative Hub node 3]					
Alternate source reference links:									
Daily sync volume GBs/day:	256GB	43GB	37GB	10GB	134GB	5GB			
Data naming convention for NTC:			https://sentinel.esa.int/documents/247904/196	64331/Sentinel-3_PDGS_File_Naming_Convention					
Geospatial coverage description:	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]			
Geospatial coverage bounding boxes:		4							
Sync source data Type & Format:									
		nt/formats#SENTINEL-SAFE	https://sentinels.copernicus.eu/web/sentinel/	user-guides/sentinel-3-olci/data-formats/level-2	, :	nt/formats#SENTINEL-SAFE			
Storage data type & format (if different from sync):		nt/formats#SENTINEL-SAFE nel/user-guides/sentinel-3-olci/data-formats/level-1)		SAFE - (https://sentinels.copernicus.eu/web/senti	https://www.eumetsat.ir nel/user-guides/sentinel-3-olci/data-formats/level-2)	nt/formats#SENTINEL-SAFE			
Storage data type & format (if different from sync): Storage location(s):		nel/user-guides/sentinel-3-olci/data-formats/level-1)	[GSS		nel/user-guides/sentinel-3-olci/data-formats/level-2)				
Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage:	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1) Whole of missio	[GSS on (2016 - present)	SAFE - (https://sentinels.copernicus.eu/web/sentinels.cope	nel/user-guides/sentinel-3-olci/data-formats/level-2) Whole of missio	n (2018 - present)			
Storage data type & format (if different from sync): Storage location(s):	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1)	[GSS	SAFE - (https://sentinels.copernicus.eu/web/senti	nel/user-guides/sentinel-3-olci/data-formats/level-2) Whole of missio 1.5%				
Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB):	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1) Whole of missio 0.4% 3.9TB	[GSS on (2016 - present) 0.4% 3.4TB	SAFE - (https://sentinels.copernicus.eu/web/sentinels.cope	nel/user-guides/sentinel-3-olci/data-formats/level-2) Whole of missio 1.5% 12.3TB	n (2018 - present) 0.2% 2TB			
Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total):	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1) Whole of missio 0.4% 3.9TB 0.6%	(GSS on (2016 - present) 0.4% 3.4TB 2.8%	SAFE - (https://sentinels.copernicus.eu/web/sentiistore) 0.1% 0.9TB 0.5%	nel/user-guides/sentinel-3-olci/data-formats/level-2) Whole of missio 1.5% 12.3TB 3.6%	n (2018 - present) 0.2% 218 0.6%			
Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total): Monthly User download numbers (% of total):	SAFE - (https://sentinels.copernicus.eu/web/sentin	nel/user-guides/sentinel-3-olci/data-formats/level-1) Whole of missio 0.4% 3.9TB 0.6% 0.003%	(GSS on (2016 - present) 0.4% 3.4TB 2.8% 0.001%	SAFE - (https://sentinels.copernicus.eu/web/sentiis/Store] 0.1% 0.9TB 0.5% 0.000%	whole of missio 1.5% 12.3TB 3.6% 0.009%	n (2018 - present) 0.2% 0.5% 0.006%			
Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total):	SAFE - (https://sentinels.copernicus.eu/web/sentinels.cope	whole of missio 0.4% 3.9TB 0.6% 0.003% Partner copies available for WA, SA, SE Asia and 50%	(GSS on (2016 - present) 0.4% 3.4TB 2.8% 0.001% Partner copies available for WA, SA, SE Asia and 50%	SAFE - (https://sentinels.copernicus.eu/web/sentiistore] 0.1% 0.9TB 0.5% 0.000% Partner copies available for WA, SA, SE Asia and 50%	whole of missio 1.5% 12.3TB 3.6% 0.009% Partner copies available for WA, SA, SE Asia and 50%	n (2018 - present) 0.2% 2TB 0.6% 0.006% Partner copies available for WA, SA, SE Asia and 50%			
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Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total): Monthly User download numbers (% of total):	SAFE - (https://sentinels.copernicus.eu/web/sentin	whole of missio 0.4% 3.9TB 0.6% 0.003% Partner copies available for WA, SA, SE Asia and 50%	(GSS on (2016 - present) 0.4% 3.4TB 2.8% 0.001% Partner copies available for WA, SA, SE Asia and 50% Antarctica	SAFE - (https://sentinels.copernicus.eu/web/sentiistore] 0.1% 0.9TB 0.5% 0.000% Partner copies available for WA, SA, SE Asia and 50%	Whole of missio 1.5% 12.3TB 3.6% 0.009% Partner copies available for WA, SA, SE Asia and 50% Antarctica	0.2%			
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Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total): Monthly User download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria: Missing data & data recovery policy: Reprocessing Expected Reprocessing frequency: Versions currently held by year and TBs: Policy for storing, identifying and presenting previous	SAFE - (https://sentinels.copernicus.eu/web/sentin	whole of missio 0.4% 3.9TB 0.6% 0.003% Partner copies available for WA, SA, SE Asia and 50% Antarctica n for [IMOS] ROI extent to be kept and made available.	O.4% 3.4TB 2.8% 0.001% Partner copies available for WA, SA, SE Asia and 50% Antarctica Whole of mission for [IMOS] ROI endings of the processing data within the last 12 months is to be resynced with prices.	SAFE - (https://sentinels.copernicus.eu/web/sentiistore] 0.1% 0.9TB 0.5% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica xtent to be kept and made available. ority, older data is to be re-synced at low priority (within 3 montal unknown	Whole of missio 1.5% 12.3TB 3.6% 0.009% Partner copies available for WA, SA, SE Asia and 50% Antarctica Store [Global] coverage for 60 days. Whole of mission	n (2018 - present) 0.2% 0.6% 0.006% Partner copies available for WA, SA, SE Asia and 50% Antarctica n for [IMOS] ROI extent to be kept and made available.			
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Data Management Plan Sentinel 3 SLSTR

Data Product Identifier:	S3 SLSTR L1 RBT			S3 SLSTR L2 LST	S3 SLSTR L2 WST				
Data product Title:	S3 SLSTR Level-1 Radiances and Brightness Temperatures	S3 SLSTR Level-2 Fire Radiative Power	S3 SLSTR Level-2 Aerosol Optical Depth	S3 SLSTR Level-2 Land Surface Temperature	S3 SLSTR Level-2P Sea Surface Temperature				
Sentinel Satellite Mission Source:			Copernicus Sentinel-3 SLSTR						
Data Product Description:		https://ser	ntinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slst						
			https://www.eumetsat.int/slstr	https://sentinels.copernicus.eu/web/sentinel/user-https://data.eumetsat.int/product/EO:EUM:DAT:0412					
Data product information reference link:	https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinels.copernicus.eu/web/sentinel/user-	https://data.eumetsat.int/product/EO:EUM:DAT:0416	https://data.eumetsat.int/product/EO:EUM:DAT:0412					
	guides/sentinel-3-slstr/product-types/level-1b	guides/sentinel-3-slstr/product-types/level-2-frp		guides/sentinel-3-slstr/product-types/level-2-lst					
Data Owner:		European Space Agency, Eur	ellites, European Commission						
Data Product License description link:	https://sentinels.copernicus.eu/documents/247904/690755/Sentinel_Data_Legal_Notice								
CopHub Data Custodians:	CopHub Steering Committee on behalf of Geoscience Australia								
CopHub Data Stewards:	Michael Hope, Mike Peters								
Metadata Processing:									
Quicklooks:	Yes	Yes	Yes	Yes	Yes				
	=								
Dataset Instances:									
Near Real Time (NRT) (Yes/No)	No	No	No	No	No				
Primary source to sync from description:									
Primary source reference link:									
Alternate source to sync description(s):									
Alternate source reference links:									
Daily sync volume GBs/day:									
Data naming convention for NRT:									
Geospatial coverage description:									
Geospatial coverage bounding boxes:									
Sync source data Type & Format:									
Storage data type & format (if different from sync):									
Storage location(s):									
Volume currently stored:									
Volume to be stored on average: Monthly Partner download numbers (% of total):									
Monthly User download numbers (% of total):									
Data durability policy:									
Data Life Cycle disposal criteria:									
Missing data & data recovery policy:									
iviissing data & data recovery policy.									
Non Time Critical (NTC) (Yes/No)	Yes	Yes	N/A	Yes	Yes				
Primary source to sync from description:	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	.,,	Copernicus Data Space Ecosystem	EUMETSAT Data Store				
Primary source reference link:	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/		https://dataspace.copernicus.eu/	https://data.eumetsat.int/				
Alternate source to sync description(s):					1.77				
	[Collaborative Hub node 2]	[Collaborative Hub node 2]		[Collaborative Hub node 2]					
Alternate source reference links:	[Collaborative Hub node 2]	[Collaborative Hub node 2]		[Collaborative Hub node 2]					
, , , ,	[Collaborative Hub node 2]	[Collaborative Hub node 2] 39GB		[Collaborative Hub node 2] 71GB	62GB				
Alternate source reference links:	334GB	39GB			62GB https://sentinel.esa.int/documents/247904/1964331/Sentinel-				
Alternate source reference links: Daily sync volume GBs/day:	334GB			71GB					
Alternate source reference links: Daily sync volume GBs/day:	334GB	39GB		71GB https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinel.esa.int/documents/247904/1964331/Sentinel-				
Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage bounding boxes:	334GB https://sentinels.copernicus.eu/web/sentinel/u	39GB user-guides/sentinel-3-slstr/naming-convention		71GB https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS]	https://sentinel.esa.int/documents/247904/1964331/Sentinel- 3_PDGS_File_Naming_Convention				
Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description:	334GB https://sentinels.copernicus.eu/web/sentinel/u [Global] for 60 days then revert to [IMOS]	39GB user-guides/sentinel-3-slstr/naming-convention		71GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS] https://sentinels.copernicus.eu/web/sentinel/user-	https://sentinel.esa.int/documents/247904/1964331/Sentinel- 3_PDGS_File_Naming_Convention [Global] for 60 days then revert to [IMOS]				
Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage bounding boxes: Sync source data Type & Format:	334GB https://sentinels.copernicus.eu/web/sentinel/u [Global] for 60 days then revert to [IMOS]	39GB user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS]		71GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS]	https://sentinel.esa.int/documents/247904/1964331/Sentinel- 3_PDGS_File_Naming_Convention				
Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage bounding boxes: Sync source data Type & Format: Storage data type & format (if different from sync):	334GB https://sentinels.copernicus.eu/web/sentinel/u [Global] for 60 days then revert to [IMOS] https://sentinels.copernicus.eu/web/sentin	39GB user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS] el/user-guides/sentinel-3-slstr/data-formats		71GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS] https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/data-formats	https://sentinel.esa.int/documents/247904/1964331/Sentinel- 3_PDGS_File_Naming_Convention [Global] for 60 days then revert to [IMOS] https://www.eumetsat.int/formats#SENTINEL-SAFE				
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Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage bounding boxes: Sync source data Type & Format: Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage:	334GB https://sentinels.copernicus.eu/web/sentinel/u [Global] for 60 days then revert to [IMOS] https://sentinels.copernicus.eu/web/sentine	39GB user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS] el/user-guides/sentinel-3-slstr/data-formats Store] Whole of mission (2020 - present)		71GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/naming-convention [Global] for 60 days then revert to [IMOS] https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-slstr/data-formats [GSS] Whole of mission (2017 - present)	https://sentinel.esa.int/documents/247904/1964331/Sentinel- 3_PDGS_File_Naming_Convention [Global] for 60 days then revert to [IMOS] https://www.eumetsat.int/formats#SENTINEL-SAFE Store] Whole of mission (2018 - present)				
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Data Management Plan Sentinel 3 SRAL

Data Product Identifier:	S3 SRAL L1	S3 SRAL L1 A	S3 SRAL L1 BS	S3 SRAL L2 Land	S3 SRAL L2 Water		
Data product Title:	S3 SRAL/MWR Level-1 SAR Radar Altimeter	S3 SRAL/MWR Level-1A SAR Radar Altimeter	S3 SRAL/MWR Level-1BS SAR Radar Altimeter	S3 SRAL Level-2 Land products generated by the Land Centres	S3 SRAL Level-2 Water products generated by the Marine		
					Centre		
Sentinel Satellite Mission Source:		1 #	Copernicus Sentinel-3 SRAL	entinel-3-altimetry/nyerview			
Data Product Description:		https://se	entinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altin https://www.eumetsat.int/sral	netry/overview			
Data product information reference link:	https://data.eumetsat.int/product/EO:EUM:DAT:0406	https://data.eumetsat.int/product/EO:EUM:DAT:0413	https://data.eumetsat.int/product/EO:EUM:DAT:0414	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-altimetry/product-types/level-2-sral-mwr	https://data.eumetsat.int/product/EO:EUM:DAT:0415		
Data Owner:		European Space Agency,	European Organisation for the Exploitation of Meteorological Sa	atellites, European Commission	•		
Data Product License description link:		https://se	ntinels.copernicus.eu/documents/247904/690755/Sentinel_Da				
CopHub Data Custodians:			CopHub Steering Committee on behalf of Geoscience Austra	lia			
CopHub Data Stewards:			Michael Hope, Mike Peters				
Metadata Processing: Quicklooks:	No	No	No	No	No		
Datacet Instances							
Dataset Instances: Near Real Time (NRT) (Yes/No)	No	N/A	N/A	No	No		
Primary source to sync from description:		1471	SIA				
Primary source reference link:							
Alternate source to sync description(s):							
Alternate source reference links:							
Daily sync volume GBs/day:							
Data naming convention for NRT: Geospatial coverage description:					+		
Geospatial coverage description: Geospatial coverage bounding boxes:		1	1	+	<u> </u>		
Sync source data Type & Format:		<u> </u>	<u> </u>	<u> </u>	<u> </u>		
Storage data type & format (if different from sync):							
Storage location(s):							
Current Temporal / historical coverage: Volume currently stored:		1		+	+		
Volume to be stored on average:							
Monthly Partner download numbers (% of total):				<u> </u>			
Monthly User download numbers (% of total):							
Data durability policy:							
Data Life Cycle disposal criteria:							
Missing data & data recovery policy:							
Short Time Critical (STC) (Yes/No)	No	No	No	Yes	Yes		
Primary source to sync from description:				Copernicus Data Space Ecosystem	EUMETSAT Data Store		
Primary source reference link:				https://dataspace.copernicus.eu/	https://data.eumetsat.int/		
Alternate source to sync description(s):				[Collaborative Hub node 2]			
Alternate source reference links: Daily sync volume GBs/day:				13GB	8GB		
Data naming convention for STC:				https://sentinels.copernicus.eu/web/sentinel/user-	OGD		
				guides/sentinel-3-altimetry/naming-conventions			
Geospatial coverage description:				[Global]	[Global]		
Geospatial coverage bounding boxes: Sync source data Type & Format:				https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-altimetry/data-formats	https://www.eumetsat.int/formats#SENTINEL-SAFE		
Storage data type & format (if different from sync):				0,			
Storage data type & format (if different from sync):							
Storage location(s):				[GSS	Store]		
Storage location(s): Volume currently stored:				0.8TB	0.5TB		
Storage location(s): Volume currently stored: Volume to be stored on average:				0.8TB 0.8TB	0.5TB		
Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total):				0.8TB 0.8TB Not m			
Storage location(s): Volume currently stored: Volume to be stored on average:				0.8TB 0.8TB Not m	0.5TB		
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Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Monthly User download numbers (% of total): Data durability policy:				0.8TB 0.8TB Not m Not m	0.5TB seasured seasured		
Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Monthly User download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria: Missing data & data recovery policy:		Yes	Yes	0.8TB 0.8TB Not m Not m Delete after 60 days	0.5TB easured easured Delete after 60 days		
Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Monthly User download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria:	Yes	Yes EUMETSAT Data Store	Yes EUMETSAT Data Store	0.8TB 0.8TB Not m Not m	0.5TB seasured seasured		
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Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria: Missing data & data recovery policy: Non Time Critical (NTC) (Yes/No) Primary source to sync from description: Primary source to sync description(s): Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage description: Sync source data Type & Format: Storage data type & format (if different from sync): Storage location(s): Current Temporal / historical coverage:	Yes EUMETSAT Data Store https://data.eumetsat.int/ 5GB https://sentin [Global] Whole of mission (2016 - present)	EUMETSAT Data Store https://data.eumetsat.int/ 155GB el.esa.int/documents/247904/1964331/Sentinel-3_PDGS_File_ [Global] https://www.eumetsat.int/formats#SENTINEL-SAFE Whole of mission (2016 - present)	EUMETSAT Data Store https://data.eumetsat.int/ 117GB Naming_Convention [Global] [GSS Store] Whole of mission (2016 - present)	O.8TB O.8TB O.8TB Not m Not m Not m Delete after 60 days Yes Copernicus Data Space Ecosystem https://dataspace.copernicus.eu/ [Collaborative Hub node 2] 3GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/naming-conventions [Global] https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/data-formats Whole of mission (2019 - present)	0.5TB leasured Delete after 60 days Yes EUMETSAT Data Store https://data.eumetsat.int/ 3GB https://sentinel.esa.int/documents/247904/1964331/Senti I-3_PDGS_File_Naming_Convention [Global] https://www.eumetsat.int/formats#SENTINEL-SAFE Whole of mission (2016 - present)		
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Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria: Missing data & data recovery policy: Non Time Critical (NTC) (Yes/No) Primary source to sync from description: Primary source to sync from description: Alternate source reference links: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage description: Storage data type & format: Storage data type & format (if different from sync): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additional volume per year estimate (TB): Monthly Partner download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria:	Yes EUMETSAT Data Store https://data.eumetsat.int/ 5GB https://sentin [Global] Whole of mission (2016 - present) 0.1% 1.77B 1.2% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica	EUMETSAT Data Store https://data.eumetsat.int/ 155GB el.esa.int/documents/247904/1964331/Sentinel-3_PDGS_File_ [Global] https://www.eumetsat.int/formats#SENTINEL-SAFE Whole of mission (2016 - present) 5.3% 56.4TB 0.6% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica	EUMETSAT Data Store https://data.eumetsat.int/ 117GB Naming_Convention [Giobal] Whole of mission (2016 - present) 4.0% 42.7TB 0.5% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica Whole of mission for [Giobal] ROI to be kept and made availa	O.8TB O.8TB O.8TB O.8TB Not m Delete after 60 days Yes Copernicus Data Space Ecosystem https://dataspace.copernicus.eu/ [Collaborative Hub node 2] 3GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/naming-conventions [Global] https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/data-formats Whole of mission (2019 - present) 0.1% 1.2TB 1.2% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica ble.	Delete after 60 days Yes EUMETSAT Data Store https://data.eumetsat.int/ 3GB https://sentinel.esa.int/documents/247904/1964331/Senti 1-3_PDGS_File_Naming_Convention [Global] https://www.eumetsat.int/formats#SENTINEL-SAFE Whole of mission (2016 - present) 0.1% 1TB 1.1% 0.000% Partner copies available for WA, SA, SE Asia and 50%		
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Storage location(s): Volume currently stored: Volume to be stored on average: Monthly Partner download numbers (% of total): Data durability policy: Data Life Cycle disposal criteria: Missing data & data recovery policy: Non Time Critical (NTC) (Yes/No) Primary source to sync from description: Primary source to sync description(s): Alternate source reference link: Daily sync volume GBs/day: Data naming convention for NTC: Geospatial coverage description: Geospatial coverage description: Storage data type & format (if different from sync): Current Temporal / historical coverage: % Volume currently stored (Dec 2022): Additonal volume per year estimate (TB): Monthly Partner download numbers (% of total): Data Life Cycle disposal criteria: Missing data & data recovery policy: Reprocessing Expected Reprocessing frequency: Versions currently held by year and TBs: Policy for storing, identifying and presenting previous	Yes EUMETSAT Data Store https://data.eumetsat.int/ SGB https://sentin [Global] Whole of mission (2016 - present) 0.1% 1.17B 1.2% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica	EUMETSAT Data Store https://data.eumetsat.int/ 155GB el.esa.int/documents/247904/1964331/Sentinel-3_PDGS_File_ [Global] https://www.eumetsat.int/formats#SENTINEL-SAFE Whole of mission (2016 - present) 5.3% 56.4TB 0.6% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica Missing data within the last 12 unknown Only the latest available version of an image (a:	EUMETSAT Data Store https://data.eumetsat.int/ 117GB Naming_Convention [Global] [GSS Store] Whole of mission (2016 - present) 4.0% 42.7TB 0.5% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica Whole of mission for [Global] ROI to be kept and made availamonths is to be resynced with priority, older data is to be re-synunknown	O.8TB O.8TB O.8TB Not m Not m Not m Delete after 60 days Yes Copernicus Data Space Ecosystem https://dataspace.copernicus.eu/ [Collaborative Hub node 2] 3GB https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/naming-conventions [Global] https://sentinels.copernicus.eu/web/sentinel/user-guides/sentinel-3-altimetry/data-formats Whole of mission (2019 - present) 0.1% 1.2TB 1.2% 0.000% Partner copies available for WA, SA, SE Asia and 50% Antarctica bie. ced at low priority (within 3 months).	0.5TB leasured Delete after 60 days Yes EUMETSAT Data Store https://data.eumetsat.int/ 3GB https://sentinel.esa.int/documents/247904/1964 I-3 PDGS_File_Naming_Convention [Global] https://www.eumetsat.int/formats#SENTIN Whole of mission (2016 - present) 0.1% 1TB 1.1% 0.000% Partner copies available for WA, SA, SE Asia and 5 Antarctica		

Data Management Plan Sentinel 3 SYNERGY

	Les surve		In	I				
Data Product Identifier:	S3 SYN L2 S3 SYNERGY Level-2 Surface Reflectance and Aerosol	S3 SYN L2 V10 S3 SYNERGY Level-2 1km VEGETATION-Like product, 10 day	S3 SYN L2 VG1 S3 SYNERGY Level-2 1km VEGETATION-like product, 1 day	S3 SYN L2 VGP S3 SYNERGY Level-2 1km VEGETATION-like product, Top-Of-	S3 SYN L2 AOD S3 SYNERGY Level-2 Aerosol Optical Depth			
Data product Title:	parameters over Land	synthesis surface reflectance and NDVI	synthesis surface reflectance and NDVI	Atmosphere reflectance	33 STNERGT Level-2 Aerosol Optical Deptil			
Sentinel Satellite Mission Source:	parameters over Edita	Synthesis surface refrectance and 115 Vi	remosphere reflectance					
Data Product Description:		https:	3-synergy					
Data product information reference link:	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-synergy/product-types/level-2-syn	https://sentinels.copernicus.eu/web/sentinel/user-gu	https://sentinels.copernicus.eu/web/sentinel/user- guides/sentinel-3-synergy/product-types/level-2-vgp	https://sentinels.copernicus.eu/web/sentinel/level-2-aod				
Data Owner:	guides/sentiner-5-synergy/product-types/lever-z-syn		European Space Agency, European Commission	Iguides/sentinei-5-synergy/product-types/levei-z-vgp				
Data Product License description link:		https://sent	inels.copernicus.eu/documents/247904/690755/Sentinel Data	Legal Notice				
CopHub Data Custodians:		maps//some	CopHub Steering Committee on behalf of Geoscience Australia					
CopHub Data Stewards:			Michael Hope, Mike Peters					
Metadata Processing:								
Quicklooks:	Yes	Yes	Yes	No	No			
_								
Dataset Instances:			1					
Short Time Critical (STC) (Yes/No)	No	No	No	No	N/A			
Primary source to sync from description:								
Primary source reference link:								
Alternate source to sync description(s): Alternate source reference links:								
Daily sync volume GBs/day:								
Data naming convention for NTC:								
Geospatial coverage description:								
Geospatial coverage bounding boxes:								
Sync source data Type & Format:								
Storage data type & format (if different from sync):								
Storage location(s):								
Current Temporal / historical coverage:								
% Volume currently stored (Dec 2022):								
Additonal volume per year estimate (TB):								
Monthly Partner download numbers (% of total):								
Monthly User download numbers (% of total):								
Data durability policy: Data Life Cycle disposal criteria:								
Missing data & data recovery policy:								
iviissing data & data recovery poincy.				I.				
Non Time Critical (NTC) (Yes/No)	Yes	Yes	Yes	Yes	Yes			
Primary source to sync from description:	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem			
Primary source reference link:	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/			
Alternate source to sync description(s):	[Collaborative Hub node 2]	[Collaborative Hub node 2]	[Collaborative Hub node 2]	[Collaborative Hub node 2]	[Collaborative Hub node 2]			
Alternate source reference links:								
Daily sync volume GBs/day:	105GB	OGB	2GB	2GB	1GB			
Data naming convention for NTC: Geospatial coverage description:	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	.copernicus.eu/web/sentinel/user-guides/sentinel-3-synergy/na [Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]	[Global] for 60 days then revert to [IMOS]			
Geospatial coverage description: Geospatial coverage bounding boxes:	[Global] for 60 days their revert to [fivios]	[Global] for 60 days then revert to [livios]	[Global] for 60 days then revert to [livios]	[Global] for 60 days then revert to [livios]	[Global] for 60 days then revert to [livios]			
Sync source data Type & Format:		https://sentinels.	.copernicus.eu/web/sentinel/user-guides/sentinel-3-synergy/da	uta-formats/level-2				
Storage data type & format (if different from sync):		1	, , , , , , , , , , , , , , , , , , , ,	•				
Storage location(s):			[GSS Store]					
Current Temporal / historical coverage:	Whole of mission (2018 - present)	Whole of mission (2018 - present)	Whole of mission (2018 - present)	Whole of mission (2018 - present)	Whole of mission (2021 - present)			
% Volume currently stored (Dec 2022):	1.1%	0.004%	0.02%	0.01%	0.01%			
Additonal volume per year estimate (TB):	9.6TB	0.04TB	0.1TB	0.2TB	0.1TB			
Monthly Partner download numbers (% of total):	0.0%	0.0%	0.0%	0.0%	0.0%			
Monthly User download numbers (% of total):	0.000%	0.000%	0.000%	0.000%	0.000%			
Data durability policy:	-	Chara [Clahal]	go for 60 days. Whole of mission for [IMOS] BOL system to be by	nt and made available	-			
Data Life Cycle disposal criteria: Missing data & data recovery policy:			ge for 60 days. Whole of mission for [IMOS] ROI extent to be ke onths is to be resynced with priority, older data is to be re-synce					
iviissing data & data recovery policy:		ivilosing data within the ldst 12 lift	ontains is to be resyniced with priority, older data is to be re-synice	a de low priority (within 5 months).				
Reprocessing								
Expected Reprocessing frequency:	unknown	unknown	unknown	unknown	unknown			
Versions currently held by year and TBs:								
Policy for storing, identifying and presenting previous		Only the latest available version of an image (as n	ublished by the Primary Source) will be kept, all previous versio	ns will be purged once the new version is available				
versions:								
Policy for access to old versions			ss to old version images will only be available from the Primary					
Policy for disposal of old versions:	All previous versions will be purged once the new version of an image is available.							

Data Management Plan Sentinel 5P

Data Management Plan	Sentinel 5P											
Data Product Identifier:	S5 L2 O3	S5 L2 O3 TCL	S5 L2 O3 PR	S5 L2 O3 TPR	S5 L2 NO2	S5 L2 SO2	S5 L2 CO	S5 L2 CH4	S5 L2 HCHO	S5 L2 CLOUD	S5 L2 AER AI	S5 L2 AER LH
Data product Title:	S5 Ozone (O ₃) total column	S5 Ozone (O ₃) tropospheric column				S5 Sulfur Dioxide (SO ₂) total column		S5 Methane (CH ₄) total column	S5 Formaldehyde (HCHO) total	S5 Cloud fraction, albedo, top	S5 UV Aerosol Index	S5 Aerosol Layer Height (mid-level
	00 0000 (03) 0000 00000			(03)	tropospheric columns	27	column	(0.4)	column	pressure		pressure)
Sentinel Satellite Mission Source:							inel-5P TROPOMI	•	•	•	•	
Data Product Description:		In the second	I //	I 11		https://sentinels.copernicus.eu/web/se			les de la companya de	I	T	I
Data product information reference link:	1 11	1 11	1 11	1 11	1	https://sentinels.copernicus.eu/web	1	1 1 11	1 1 11	https://sentinels.copernicus.eu/web	1 11	https://sentinels.copernicus.eu/web
	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms	/sentinel/technical-guides/sentinel- 5p/products-algorithms
	https://www.tropomi.eu/data-	https://sentinels.copernicus.eu/docu		https://sentinels.copernicus.eu/docu		https://www.tropomi.eu/data-	https://www.tropomi.eu/data-	https://www.tropomi.eu/data-	https://www.tropomi.eu/data-	https://www.tropomi.eu/data-	https://www.tropomi.eu/data-	https://www.tropomi.eu/data-
	products/ozone-total-column	ments/247904/2506504/S5P-input-	products/ozone-profile	ments/247904/3119978/Sentinel-5P-		products/sulfur-dioxide	products/carbon-monoxide	products/methane	products/formaldehyde	products/cloud	products/aerosol-index	products/aerosol-layer-height
	https://sentinels.copernicus.eu/docu	output-data-spec-TROPOMI-L2-data-		Level-2-Input-Output-Data-	https://sentinels.copernicus.eu/docu	https://sentinels.copernicus.eu/docu	https://sentinels.copernicus.eu/doc	https://sentinels.copernicus.eu/doc			https://sentinels.copernicus.eu/docu	https://sentinels.copernicus.eu/docu
	ments/247904/2506504/S5P-input-		ments/247904/3119978/Sentinel-5P	Definition		ments/247904/2506504/S5P-input-	ments/247904/3119978/Sentinel-5F					ments/247904/3119978/Sentinel-5P-
	output-data-spec-TROPOMI-L2-data	-	Level-2-Input-Output-Data-		Level-2-Input-Output-Data-	output-data-spec-TROPOMI-L2-data-		Level-2-Input-Output-Data-		output-data-spec-TROPOMI-L2-data		Level-2-Input-Output-Data-
	processor.pdf		Definition		Definition	processor.pdf	Definition	Definition	processor.pdf	processor.pdf	Definition	Definition
Data Owner:												
Data Product License description link:												
CopHub Data Custodians:												
CopHub Data Stewards:												
Maria data Barrara da	•											
Metadata Processing:	No			No			No	1	1	No	1	
Quicklooks:	NO	No	No	NO	NO	No	No	No	No	No	No	No
Dataset Instances:	1											
Near Real Time (NRT) (Yes/No)	No	N/A	No	N/A	No	No	No	N/A	No	No	No	N/A
Primary source to sync from description:								<u> </u>				
Primary source reference link:												
Alternate source to sync description(s):											<u> </u>	
Alternate source reference links:						-			1		1	
Daily sync volume GBs/day: Data naming convention for NRT:	1	<u> </u>				 			+	+	+	
Geospatial coverage description:								-				
Geospatial coverage bounding boxes:			1			1						
Sync source data Type & Format:												
Storage data type & format (if different from sync):												
Storage location(s):												
Current Temporal / historical coverage: Volume currently stored:						 		+		+		
Volume to be stored on average:												
Monthly Partner download numbers (% of total):												
Monthly User download numbers (% of total):												
Data durability policy:												
Data Life Cycle disposal criteria:												
Missing data & data recovery policy:			1	l	l	1	l	1		1		
Offline (OFFL) (Yes/No)	Yes	No	Yes	N/A	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Primary source to sync from description:	Copernicus Data Space Ecosystem		Copernicus Data Space Ecosystem		Copernicus Data Space Ecosystem			Copernicus Data Space Ecosystem	Copernicus Data Space Ecosystem			
Primary source reference link:	https://dataspace.copernicus.eu/		https://dataspace.copernicus.eu/		https://dataspace.copernicus.eu/		https://dataspace.copernicus.eu/				https://dataspace.copernicus.eu/	https://dataspace.copernicus.eu/
Alternate source to sync description(s):	[SSP Collaborative Hub]		[SSP Collaborative Hub]		[SSP Collaborative Hub]	[SSP Collaborative Hub]	[SSP Collaborative Hub]	[S5P Collaborative Hub]				
Alternate source reference links: Daily sync volume GBs/day:	5GB		3GB		7GB	14GB	2GB	1GB	10GB	6GB	2GB	1GB
Data naming convention for NTC:	https://sentinels.copernicus.eu/docu		https://sentinels.copernicus.eu/docu		796	1400	205	100	1008	006	ZGB	198
Sata hanning contention for the	ments/247904/3119978/Sentinel-5P		ments/247904/3119978/Sentinel-5P				https://senti	inels.copernicus.eu/documents/24790	4/3119978/Sentinel-5P-L01B-metadat	a-specifications		
	L01B-metadata-specifications		L01B-metadata-specifications									
Geospatial coverage description:	[Global]		[Global]		[Global]	[Global]	[Global]	[Global]	[Global]	[Global]	[Global]	[Global]
Geospatial coverage bounding boxes:	https://graphi		https://proti									
Sync source data Type & Format:	https://sentinels.copernicus.eu/web /sentinel/user-guides/sentinel-5p-		https://sentinels.copernicus.eu/web /sentinel/user-guides/sentinel-5p-									
	tropomi/document-library/-		tropomi/document-library/-									
	/asset_publisher/w9Mnd6VPjXlc/co		/asset_publisher/w9Mnd6VPjXlc/co			https://sentinels.copernicus.	eu/web/sentinel/user-guides/sentine	el-5p-tropomi/document-library/-/asse	t_publisher/w9Mnd6VPjXlc/content/s	entinel-5p-level-2-upas-processor-inpu	ut-output-definition-document	
	ntent/sentinel-5p-level-2-upas-		ntent/sentinel-5p-level-2-upas-									
	processor-input-output-definition-		processor-input-output-definition-									
Storage data type & format (if different from sync):	document		document			T			1	1	T	
Storage data type & format (if different from sync): Storage location(s):	[GSS Store]		[GSS Store]					IGS	Storel		1	
Current Temporal / historical coverage:	Whole of mission (2018 - present)		Whole of mission (2021 - present)		Whole of mission (2018 - present)	Whole of mission (2018 - present)	Whole of mission (2018 - present)	Whole of mission (2018 - present)				
% Volume currently stored (Dec 2022):	0.1%		0.0%		0.2%	0.4%	0.1%	0.0%	0.3%	0.2%	0.1%	0.0%
Additonal volume per year estimate (TB):	1.7TB		1TB		2.6TB	5.1TB	0.8TB	0.3TB	3.7TB	2.4TB	0.9TB	0.4TB
Monthly Partner download numbers (% of total):	(not measured)		(not measured)		(not measured)	(not measured)	(not measured)	(not measured)				
Monthly User download numbers (% of total):	(not measured)		(not measured)		(not measured)	(not measured)	(not measured)	(not measured)				
Data durability policy:	Partner copies available for WA, SA,		Partner copies available for WA, SA,		Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica	Partner copies available for WA, SA, SE Asia and 50% Antarctica
Data Life Cycle disposal criteria:	SE Asia and 50% Antarctica Whole of mission for [Global] ROI to		SE Asia and 50% Antarctica Whole of mission for [Global] ROI to								Whole of mission for [Global] ROI to	
	be kept and made available.		be kept and made available.		be kept and made available.	be kept and made available.	be kept and made available.	be kept and made available.				
Missing data & data recovery policy:			Missing data within the last 12		Missing data within the last 12	Missing data within the last 12	Missing data within the last 12			Missing data within the last 12		Missing data within the last 12
Reprocessing			1									
Expected Reprocessing frequency:	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown	unknown
Versions currently held by year and TBs:											1	
Policy for storing, identifying and presenting previous versions:				Only the	latest available (RPRO) version of an i	mage (as published by the Primary Sou	rce) will be kept, all previous versions	will be purged once the new version is	available.			
Policy for access to old versions						Access to old version images will only	be available from the Primary Source).				
Policy for disposal of old versions:					A	Il previous versions will be purged once	-					

Data Management Plan Sentinel 6

Data Burdust Identifica	loc pa 1212	lee na La Lin	CC MULIC AND						
Data Product Identifier: Data product Title:	S6 P4 L2 LR S6 Poseidon-4 Level 2 Altimetry Low Resolution	S6 P4 L2 HR S6 Poseidon-4 Altimetry Level 2 High Resolution	S6 MW L2 AMR S6 Climate-quality Advanced Microwave Radiometer Level 2						
Data product little:	30 FOSEIGOTI-4 LEVEL 2 AIGITIEUTY LOW RESOLUTION	30 Foseidon-4 Aldinietry Level 2 High Resolution	Products						
Sentinel Satellite Mission Source:	Copernicus Sentinel-6 Michael Freilich								
Data Product Description:	https://sentinels.copernicus.eu/web/sentinel/missions/sentinel-6/overview								
Data product information reference link:		/sentinels.copernicus.eu/web/sentinel/missions/sentinel-6/da							
Data Owner: Data Product License description link:		uropean Organisation for the Exploitation of Meteorological S tinels.copernicus.eu/documents/247904/690755/Sentinel_Da							
CopHub Data Custodians:	пцр.//зеп	CopHub Steering Committee on behalf of Geoscience Austra							
CopHub Data Stewards:									
•	1								
Metadata Processing:									
Quicklooks:	No	No	No						
Dataset Instances:	1								
Near Real Time (NRT) (Yes/No)	No	No	No						
Primary source to sync from description:									
Primary source reference link:									
Alternate source to sync description(s):									
Alternate source reference links: Daily sync volume GBs/day:									
Data naming convention for NRT:									
Geospatial coverage description:									
Geospatial coverage bounding boxes:									
Sync source data Type & Format:		1	+						
Storage data type & format (if different from sync): Storage location(s):			+						
Current Temporal / historical coverage:									
% Volume currently stored (Dec 2022):									
Additonal volume per year estimate (TB):									
Monthly Partner download numbers (% of total): Monthly User download numbers (% of total):									
Data durability policy:									
Data Life Cycle disposal criteria:									
Missing data & data recovery policy:									
Short Time Critical (STC) (Yes/No) Primary source to sync from description:	No	No	No						
Primary source reference link:									
Alternate source to sync description(s):									
Alternate source reference links:									
Daily sync volume GBs/day:									
Data naming convention for STC: Geospatial coverage description:									
Geospatial coverage bounding boxes:									
Sync source data Type & Format:									
Storage data type & format (if different from sync):									
Storage location(s): Current Temporal / historical coverage:									
% Volume currently stored (Dec 2022):									
Additonal volume per year estimate (TB):									
Monthly Partner download numbers (% of total):									
Monthly User download numbers (% of total):									
Data durability policy: Data Life Cycle disposal criteria:									
Missing data & data recovery policy:									
Non Time Critical (NTC) (Yes/No)	No	No EUMETSAT Data Store	No FUNETS AT Data Store						
Primary source to sync from description: Primary source reference link:	EUMETSAT Data Store https://data.eumetsat.int/	https://data.eumetsat.int/	EUMETSAT Data Store https://data.eumetsat.int/						
Alternate source to sync description(s):	,	,							
Alternate source reference links:									
Daily sync volume GBs/day: Data naming convention for NTC:	https://gumatratrange.com	attaccion not huiki (conces IDDE (nogos (1507703363 (Continol C	AFF (file) naming (convention						
Geospatial coverage description:	Tittps://eumetsatspace.o	atlassian.net/wiki/spaces/DPF/pages/1597702263/Sentinel-S/	AFE+IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII						
Geospatial coverage bounding boxes:									
Sync source data Type & Format:		https://www.eumetsat.int/formats#SENTINEL-SAFE							
Storage data type & format (if different from sync):									
Storage location(s):									
Current Temporal / historical coverage: % Volume currently stored (Dec 2022):			+						
Additonal volume per year estimate (TB):									
Monthly Partner download numbers (% of total):									
Monthly User download numbers (% of total):									
Data durability policy: Data Life Cycle disposal criteria:		Whole of mission to be kept and made available.							
Missing data & data recovery policy:	Missing data within the last 12 mg	onths is to be resynced with priority, older data is to be re-syn	nced at low priority (within 3 months).						
Jana & Bata Cooker, poncy.		, , , , , , , , , , , , , , , , , , , ,	P						
Reprocessing									
Expected Reprocessing frequency:	unknown	unknown	unknown						
Versions currently held by year and TBs:									
Policy for storing, identifying and presenting previous versions:	Only the latest available version of an image (as p	published by the Primary Source) will be kept, all previous ver	sions will be purged once the new version is available.						
Policy for access to old versions	Acce	ss to old version images will only be available from the Prima	ry Source.						
Dollary for disposal of old versions		ious versions will be purged once the new version of an image							