

D4Science Infrastructure - Task #8367

Automatize DataMiner Testing

May 05, 2017 11:05 AM - Gianpaolo Coro

Status:	Closed	Start date:	May 05, 2017
Priority:	Normal	Due date:	
Assignee:	Lucio Lelii	% Done:	100%
Category:	High-Throughput-Computing	Estimated time:	0.00 hour
Target version:	Data Processing		
Infrastructure:	Development		
Description			
In this ticket I report a list of URLs that can be used to automatically test DataMiner. Once these tests work, a DataMiner installation is fully operational. The URLs test the (i) capabilities, (ii) the descriptions and (iii) the executions of some key processes that use the e-Infra resources. I have written a checking process that simply does a Get request and checks if the service answers successfully, but I guess this can be automatised using Ansible. Notes: 1 - the "Raster data publisher" algorithm needs that the FileNameOnInfra parameter value is always different 2 - the token should be changed according to the VRE where the service is being tested 3 - there are environmental layers IDs that change between the production and the development environment. I can provide them once the Thredds service is ready in the dev. environment			

History

#1 - May 05, 2017 11:08 AM - Gianpaolo Coro

Here is the list:

GET_CAPABILITIES

<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=GetCapabilities&Service=WPS&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462>

ESRI_GRID_EXTRACTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESRI_GRID_EXTRACTION
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESRI_GRID_EXTRACTION&DataInputs=Layer=483a4a32-729e-422b-b5e4-49f27ba93ec2;YResolution=0.5;XResolution=0.5;BBox_LowerLeftLong=-50;BBox_UpperRightLat=60;BBox_LowerLeftLat=-60;BBox_UpperRightLong=50;Z=0;TimeIndex=0;

DBSCAN

<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.DBSCAN>
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.DBSCAN&DataInputs=OccurrencePointsClusterLabel=OccClustersTest;epsilon=10;min_points=1;OccurrencePointsTable=http://goo.gl/VDzpch;FeaturesColumnNames=depthmean|sstmnmax|salinitymean;

KMEANS

<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.KMEANS>
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.KMEANS&DataInputs=OccurrencePointsClusterLabel=OccClustersTest;k=3;max_runs=100;min_points=1;max_optimization_steps=10;OccurrencePointsTable=http://goo.gl/VDzpch;FeaturesColumnNames=depthmean|sstmnmax|salinitymean;

LOF

<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LOF>

lmanager.synchserver.mappedclasses.clusterers.LOF
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.LOF&DataInputs=FeaturesColumnNames=depthmean|sstmnmax|salinitymean;PointsClusterLabel=OccClustersTest;minimal_points_lower_bound=2;PointsTable=http://goo.gl/VDzpch;minimal_points_upper_bound=10;distance_function=euclidian distance;lof_threshold=2;
XMEANS
<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.XMEANS>
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.clusterers.XMEANS&DataInputs=OccurrencePointsClusterLabel=OccClustersTest;min_points=1;maxIterations=100;minClusters=1;maxClusters=3;OccurrencePointsTable=http://goo.gl/VDzpch;FeaturesColumnNames=depthmean|sstmnmax|salinitymean;
BIONYM
<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.BIONYM>
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.BIONYM&DataInputs=Matcher_1=LEVENSHTEIN;Matcher_4=NONE;Matcher_5=NONE;Matcher_2=NONE;Matcher_3=NONE;Threshold_1=0.6;RawTaxaNamesTable=http://goo.gl/N9e3pC;Threshold_2=0.6;Accuracy_vs_Speed=MAX_ACCURACY;MaxResults_2=10;MaxResults_1=10;Threshold_3=0.4;RawNamesColumn=species;Taxa_Authority_File=FISHBASE;Parser_Name=SIMPLE;OutputTableLabel=bionymwps;MaxResults_4=0;Threshold_4=0;MaxResults_3=0;MaxResults_5=0;Threshold_5=0;Use_Stemmed_Genus_and_Species=false;Activate_Preparing_Processing=true;
BIONYM_LOCAL
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIONYM_LOCAL
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIONYM_LOCAL&DataInputs=Matcher_1=LEVENSHTEIN;Matcher_4=NONE;Matcher_5=NONE;Matcher_2=NONE;Matcher_3=NONE;Threshold_1=0.6;Threshold_2=0.6;Accuracy_vs_Speed=MAX_ACCURACY;MaxResults_2=10;MaxResults_1=10;Threshold_3=0.4;Taxa_Authority_File=FISHBASE;Parser_Name=SIMPLE;MaxResults_4=0;Threshold_4=0;MaxResults_3=0;MaxResults_5=0;Threshold_5=0;Use_Stemmed_Genus_and_Species=false;Activate_Preparing_Processing=true;SpeciesAuthorName=Gadus morhua
ABSENCE CELLS FROM AQUAMAPS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ABSENCE_CELLS_FROM_AQUAMAPS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ABSENCE_CELLS_FROM_AQUAMAPS&DataInputs=Number_of_Points=20;Table_Label=hcaf_filtered_wps;Aquamaps_HSPEC=http://goo.gl/24XrmE;Take_Randomly=true;Species_Code=Fis-30189;
HCAF_FILTER
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.HCAF_FILTER
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.HCAF_FILTER&DataInputs=B_Box_Left_Lower_Lat=-17;B_Box_Right_Upper_Long=147;B_Box_Right_Upper_Lat=25;B_Box_Left_Lower_Long=89;Table_Label=wps_hcaf_filter;
MAX_ENT_NICHE_MODELING
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.MAX_ENT_NICHE_MODELING
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.MAX_ENT_NICHE_MODELING&DataInputs=LongitudeColumn=decimal longitude;LatitudeColumn=decimallatitude;Z=0;Layers=483a4a32-729e-422b-b5e4-49f27ba93ec2;TimeIndex=0;MaxIterations=100;SpeciesName=Latimeria chalumnae;DefaultPrevalence=0.5;YResolution=0.5;OccurrencesTable=http://goo.gl/5cnKKp;XResolution=0.5;OutputTableLabel=wps_maxent;
OCCURRENCE_ENRICHMENT
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.OCCURRENCE_ENRICHMENT
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.OCCURRENCE_ENRICHMENT&DataInputs=OptionalFilter= ;OutputTableLabel=wps_enriched;FeaturesNames=temp;OccurrenceTable=http://goo.gl/ZfFcfe;LongitudeColumn=decimallongitude;LatitudeColumn=decimallatitude;ScientificNameColumn=scientificname;Layers=483a4a32-729e-422b-b5e4-49f27ba93ec2;TimeColumn=eventdate;Resolution=0.5;
PRESENCE_CELLS_GENERATION
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.PRESENCE_CELLS_GENERATION

.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.PRESENCE_CELLS_GENERATION
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.PRESENCE_CELLS_GENERATION&DataInputs=Number_of_Points=20;T
able_Label=hcaf_filtered_wps;Species_Code=Fis-30189;
FAO_OCEAN_AREA_COLUMN_CREATOR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.FAO_OCEAN_AREA_COLUMN_CREATOR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.FAO_OCEAN_AREA_COLUMN_CREATOR&DataInputs=Resolution=5;Lati
tude_Column=decimallatitude;InputTable=http://goo.gl/sd1D5a;Longitude_Column=decimallongitude;OutputTableName=
wps_fao_area_column;
FAO_OCEAN_AREA_COLUMN_CREATOR_FROM_QUADRANT
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.FAO_OCEAN_AREA_COLUMN_CREATOR_FROM_QUADRANT
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.FAO_OCEAN_AREA_COLUMN_CREATOR_FROM_QUADRANT&DataInputs=Res
olution=5;InputTable=http://goo.gl/yJTIBZ;Longitude_Column=centerlong;Quadrant_Column=quadrant;OutputTableName=
=wps_fao_quadrant;Latitude_Column=centerlat;
CSQUARE_COLUMN_CREATOR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.CSQUARE_COLUMN_CREATOR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.CSQUARE_COLUMN_CREATOR&DataInputs=CSquare_Resolution=0.1;L
atitude_Column=decimallatitude;InputTable=http://goo.gl/sd1D5a;Longitude_Column=decimallongitude;OutputTableNa
me=wps_csquare_column;
GENERIC_CHARTS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.GENERIC_CHARTS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.GENERIC_CHARTS&DataInputs=Quantities=fvalue;InputTable=htt
p://goo.gl/lWTvcw;TopElementsNumber=10;Attributes=x|y
GEO_CHART
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.GEO_CHART
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.GEO_CHART&DataInputs=Latitude=y;Quantities=x;Longitude=x;I
nputTable=http://goo.gl/lWTvcw
TIME_GEO_CHART
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.TIME_GEO_CHART
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.TIME_GEO_CHART&DataInputs=Time=time;Latitude=x;Longitude=y
;Quantities=fvalue;InputTable=http://goo.gl/lWTvcw;
TIME_SERIES_CHARTS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.TIME_SERIES_CHARTS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.TIME_SERIES_CHARTS&DataInputs=Attributes=x|y|z;Quantities=
fvalue;InputTable=http://goo.gl/lWTvcw;Time=time
OBIS_SPECIES_OBSERVATIONS_PER_MEOW_AREA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATION_MEOW_AREA_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATION_MEOW_AREA_PER_YEAR&DataInputs=Selected
species=Gadus morhua;End_year=2015;Start_year=2000;Area_type=NORTH SEA;
OBIS_SPECIES_OBSERVATIONS_PER_LME_AREA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0

.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATION_LME_AREA_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATION_LME_AREA_PER_YEAR&DataInputs=Selected
species=Gadus morhua|Merluccius merluccius;End_year=2015;Start_year=2000;Area_type=NORTH SEA;
OBIS_MOST_OBSERVED_SPECIES
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.MOST_OBSERVED_SPECIES
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.MOST_OBSERVED_SPECIES&DataInputs=Species_number=10;End_yea
r=2015;Start_year=2000;
OBIS_TAXA_OBSERVATIONS_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.TAXONOMY_OBSERVATIONS_TREND_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.TAXONOMY_OBSERVATIONS_TREND_PER_YEAR&DataInputs=Level=GENU
S;Selected taxonomy=Gadus|Merluccius;End_year=2015;Start_year=2000;
OBIS_SPECIES_OBSERVATIONS_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATIONS_TREND_PER_YEAR
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATIONS_TREND_PER_YEAR&DataInputs=Selected sp
ecies=Gadus morhua|Merluccius merluccius;End_year=2015;Start_year=2000;
OBIS_SINGLE_SPECIES_DISTRIBUTION_PER_AREA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATIONS_PER_AREA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.SPECIES_OBSERVATIONS_PER_AREA&DataInputs=Species=Gadus mor
hua;Area=LME;End_year=2015;Start_year=2000;
OBIS_MOST_OBSERVED_TAXA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.MOST_OBSERVED_TAXA
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.MOST_OBSERVED_TAXA&DataInputs=Level=GENUS;Taxa_number=10;E
nd_year=2015;Start_year=2000;
TIME_SERIES_ANALYSIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.transducerers.TIME_SERIES_ANALYSIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.transducerers.TIME_SERIES_ANALYSIS&DataInputs=FFT_Window_Samples=12;SSA_
Points_to_Forecast=3;AggregationFunction=SUM;TimeSeriesTable=http://goo.gl/1WTvcw;Sensitivity=LOW;SSA_Window_i
n_Samples=12;SSA_EigenvaluesThreshold=0.7;ValueColumn=fvalue
MAPS_COMPARISON
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.evaluators.MAPS_COMPARISON
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.evaluators.MAPS_COMPARISON&DataInputs=TimeIndex_1=0;ValuesComparisonThre
shold=0.1;TimeIndex_2=0;Z=0;KThreshold=0.5;Layer_1=483a4a32-729e-422b-b5e4-49f27ba93ec2;Layer_2=483a4a32-729e-
422b-b5e4-49f27ba93ec2;
QUALITY_ANALYSIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0
.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statistica
lmanager.synchserver.mappedclasses.evaluators.QUALITY_ANALYSIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube
-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statist
icalmanager.synchserver.mappedclasses.evaluators.QUALITY_ANALYSIS&DataInputs=NegativeCasesTableKeyColumn=csqua
recode;DistributionTableProbabilityColumn=probability;PositiveCasesTableKeyColumn=csquarecode;PositiveThreshol
d=0.8;PositiveCasesTable=http://goo.gl/8zWU7u;DistributionTableKeyColumn=csquarecode;DistributionTable=http://
goo.gl/cXbg2n;NegativeThreshold=0.3;NegativeCasesTable=http://goo.gl/8zWU7u;
DISCREPANCY_ANALYSIS

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.evaluators.DISCREPANCY_ANALYSIS

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.evaluators.DISCREPANCY_ANALYSIS&DataInputs=ComparisonThreshold=0.1;SecondTable=http://goo.gl/cXbg2n;FirstTable=http://goo.gl/BK8iB;KThreshold=0.5;MaxSamples=10000;FirstTableProbabilityColumn=probability;SecondTableProbabilityColumn=probability;FirstTableCsquareColumn=csquarecode;SecondTableCsquareColumn=csquarecode

XYEXTRACTOR

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.XYEXTRACTOR

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.XYEXTRACTOR&DataInputs=OutputTableLabel=wps_xy_extractor;Layer=483a4a32-729e-422b-b5e4-49f27ba93ec2;YResolution=0.5;XResolution=0.5;BBox_LowerLeftLong=-50;BBox_UpperRightLat=60;BBox_LowerLeftLat=-60;BBox_UpperRightLong=50;Z=0;TimeIndex=0;

TIMEEXTRACTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.TIMEEXTRACTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.TIMEEXTRACTION&DataInputs=SamplingFreq=-1;X=28;Y=38;Z=0;Resolution=0.5;Layer=66a8d44f-6be7-4d21-a7f1-fea7485bd319;OutputTableLabel=wps_time_extr

ZEXTRACTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ZEXTRACTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ZEXTRACTION&DataInputs=OutputTableLabel=wps_z_extractor;Layer=483a4a32-729e-422b-b5e4-49f27ba93ec2;Resolution=100;Y=38;TimeIndex=0;X=28

XYEXTRACTOR_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.XYEXTRACTOR_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.XYEXTRACTOR_TABLE&DataInputs=TimeIndex=0;Z=0;filter= ;zColumn=lme;timeColumn=lme;xColumn=centerlong;yColumn=centerlat;geoReferencedTableName=http://goo.gl/KjWYQG;valueColumn=oceanarea;XResolution=0.5;YResolution=0.5;BBox_UpperRightLong=50;BBox_LowerLeftLat=-60;BBox_LowerLeftLong=-50;BBox_UpperRightLat=60;OutputTableLabel=wps_xy_extr_table;

TIMEEXTRACTION_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.TIMEEXTRACTION_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.TIMEEXTRACTION_TABLE&DataInputs=Z=0;Resolution=0.5;filter= ;zColumn=lme;timeColumn=lme;xColumn=centerlong;yColumn=centerlat;Y=3.75;X=102.25;geoReferencedTableName=http://goo.gl/VDzpch;valueColumn=centerlong;SamplingFreq=-1;OutputTableLabel=wps_time_extr_table;

ZEXTRACTION_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ZEXTRACTION_TABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ZEXTRACTION_TABLE&DataInputs=TimeIndex=0;Resolution=1;filter= ;zColumn=centerlong;xColumn=centerlong;yColumn=centerlat;Y=0.25;X=0.25;geoReferencedTableName=http://goo.gl/VDzpch;valueColumn=oceanarea;OutputTableLabel=wps_z_table;

HRS

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.evaluators.HRS

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.evaluators.HRS&DataInputs=PositiveCasesTable=http://goo.gl/VDzpch;NegativeCasesTable=http://goo.gl/VDzpch;OptionalCondition= ;ProjectingAreaTable=http://goo.gl/VDzpch;FeaturesColumns=depthmin|depthmax;

SGVM_INTERPOLATION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SGVM_INTERPOLATION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SGVM_INTERPOLATION&DataInputs=headingAdjustment=0;maxspeedThr=6;minspeedThr=2;fm=0.5;margin=10;distscale=20;res=100;sigline=0.2;interval=120;equalDist=true;InputFile=http://goo.gl/il6kPw;npoints=10;method=cHs;

BIOCLIMATE_HCAF
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIOCLIMATE_HCAF

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIOCLIMATE_HCAF&DataInputs=HCAF_Table_List=http://goo.gl/LTqufC|http://goo.gl/LTqufC;HCAF_Table_Names=h1|h2

BIOCLIMATE_HSPEN
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIOCLIMATE_HSPEN

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.BIOCLIMATE_HSPEN&DataInputs=HSPEN_Table_List=http://data-d.d4science.org/dDRpendoEpnUE5nRzM4WHQ3RWV1VUorb3lwa2wzNWJHbWJQNstISON6Yz0|http://data-d.d4science.org/dDRpendoEpnUE5nRzM4WHQ3RWV1VUorb3lwa2wzNWJHbWJQNstISON6Yz0;HSPEN_Table_Names=h1|h2;

CSQUARES_TO_COORDINATES
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.CSQUARES_TO_COORDINATES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.CSQUARES_TO_COORDINATES&DataInputs=InputTable=http://data-d.d4science.org/d1lBOG0raU9UdmRnRzM4WHQ3RWV1VlQrWWiRq1JHcHpHbWJQNstISON6Yz0;ColumnWithCodes=csquarecode;OutputTableName=csq_;

GRID_CWP_TO_COORDINATES
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.GRID_CWP_TO_COORDINATES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.GRID_CWP_TO_COORDINATES&DataInputs=InputTable=http://data.d4science.org/Mm5hblEONG9KWHFMRGw0L24xTF1MZ2t2dGRKakNRVnhHbWJQNstISON6Yz0;ColumnWithCodes=fao_ocean_area;OutputTableName=cwp_;

FEED_FORWARD_ANN
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.modellers.FEED_FORWARD_ANN

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.modellers.FEED_FORWARD_ANN&DataInputs=TrainingDataSet=http://data-d.d4science.org/UndsT051bEZwbEpnRzM4WHQ3RWV1VDQ0eHNITWgzRXdHbWJQNstISON6Yz0;TrainingColumns=a|b;TargetColumn=t;LayersNeurons=1;Reference=1;LearningThreshold=0.001;MaxIterations=1000;ModelName=neuralnet_t;

FEED_FORWARD_A_N_N_DISTRIBUTION
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.FEED_FORWARD_A_N_N_DISTRIBUTION

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.FEED_FORWARD_A_N_N_DISTRIBUTION&DataInputs=FeaturesTable=http://data-d.d4science.org/UndsT051bEZwbEpnRzM4WHQ3RWV1VDQ0eHNITWgzRXdHbWJQNstISON6Yz0;FeaturesColumnNames=a|b;FinalTableLabel=Distrib_t;ModelName=http://goo.gl/ggiPyX;

OCCURRENCES_DUPLICATES_DELETER
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.OCCURRENCES_DUPLICATES_DELETER

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.OCCURRENCES_DUPLICATES_DELETER&DataInputs=final_Table_Name=DeletedOcc_;OccurrencePointsTableName=http://data-d.d4science.org/KzI1TmN5TctJT2hnRzM4WHQ3RWV1Z1ZLdCttTThpUnRHbWJQNstISON6Yz0;longitudeColumn=decimalLongitude;latitudeColumn=decimalLatitude;recordedByColumn=recordedBy;scientificNameColumn=scientificName;eventDateColumn=eventDate;lastModificationColumn=modified;spatialTolerance=0.5;confidence=80;

ESTIMATE_FISHING_ACTIVITY
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESTIMATE_FISHING_ACTIVITY

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESTIMATE_FISHING_ACTIVITY

icalmanager.synchserver.mappedclasses.transducerers.ESTIMATE_FISHING_ACTIVITY&DataInputs=InputTable=http://data-d.d4science.org/ZOV3UGRHeHJoVHYzcEdBekVHU3E4S3BiWet2YjZVZVLHbWJQNstISON6Yz0;VesselsIDColumn=vesselid;VesselsSpeedsColumn=speed;VesselsTimestampsColumn=datettime;VesselsLatitudesColumn=y;VesselsLongitudesColumn=x;OutputTableName=fish_;

ESTIMATE_MONTHLY_FISHING_EFFORT

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESTIMATE_MONTHLY_FISHING_EFFORT

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ESTIMATE_MONTHLY_FISHING_EFFORT&DataInputs=InputTable=http://data.d4science.org/N0QyZ3JRMzJ6ZmxaZWYyY3g2bDZNCg8wV2RZTjhTcEtHbWJQNstISON6Yz0;VesselsLatitudesColumn=y;VesselsLongitudesColumn=x;VesselsTimestampsColumn=datettime;VesselsActivityHoursColumn=activity_hours;VesselsActivityClassificationColumn=activity_class_speed;OutputTableName=monthfish_;

Submit query

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SUBMITQUERY

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SUBMITQUERY&DataInputs=DatabaseName=fishbase;Query=select * from food limit 100;Apply Smart Correction=false;Language=POSTGRES;ResourceName=FishBase;Read-Only Query=true;

LISTDBNAMES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBNAMES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBNAMES&DataInputs=MaxNumber=-1;

LISTDBINFO

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBINFO

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBINFO&DataInputs=ResourceName=StatisticalManagerDatabase;

LISTDBSCHEMA

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBSCHEMA

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTDBSCHEMA&DataInputs=ResourceName=StatisticalManagerDatabase;DatabaseName=dataSpace;

LISTTABLES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTTABLES

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.LISTTABLES&DataInputs=ResourceName=StatisticalManagerDatabase;DatabaseName=dataSpace;SchemaName=public;

SAMPLEONTABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SAMPLEONTABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SAMPLEONTABLE&DataInputs=ResourceName=StatisticalManagerDatabase;DatabaseName=dataSpace;SchemaName=public;TableName=smentry;

SMARTSAMPLEONTABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SMARTSAMPLEONTABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SMARTSAMPLEONTABLE&DataInputs=ResourceName=StatisticalManagerDatabase;DatabaseName=dataSpace;SchemaName=public;TableName=smentry;

SUBMITQUERY

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SUBMITQUERY

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube

-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SUBMITQUERY&DataInputs=ResourceName=StatisticalManagerDataBase;DatabaseName=dataSpace;Read-Only Query=true;Apply Smart Correction=true;Language=NONE;Query=select * from smentry limit 2;

Raster data publisher

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.RASTER_DATA_PUBLISHER

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.RASTER_DATA_PUBLISHER&DataInputs=PublicationLevel=PUBLIC;DatasetAbstract=Abstract;DatasetTitle=Generic Raster Layer Test3;RasterFile=http://data-d.d4science.org/QnFMOUdZNGhpcWVxTlNZNDVsZ0lFTGN6S3lTR20wbE9HbWJQNStIS0N6Yz0;InnerLayerName=analyzed_field;FileNameOnInfra=raster-1465493226242.nc;Topics=analyzed_field;SpatialResolution=-1;

Web app publisher

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.WEB_APP_PUBLISHER

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.WEB_APP_PUBLISHER&DataInputs=ZipFile=http://goo.gl/dYQ089;ECOPATH_WITH_ECOSIM

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ECOPATH_WITH_ECOSIM

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ECOPATH_WITH_ECOSIM&DataInputs=Model File=http://data-d.d4science.org/emRmUEfTRGVZMnozCedBekVHU3E4TlVYnmFHOU8yNDFHbWJQNStIS0N6Yz0;Config File=http://data-d.d4science.org/emRmUEfTRGVZMnozCedBekVHU3E4Skt5dkh2OXJObHFHbWJQNStIS0N6Yz0;OCCURRENCES_MERGER

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.OCCURRENCES_MERGER

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.OCCURRENCES_MERGER&DataInputs=final_Table_Name=MergedOcc;leftTableName=http://data-d.d4science.org/KzI1TmN5TctJT2hnRzM4WHQ3RWVlZlZLdCttTThpUnRHbWJQNStIS0N6Yz0;rightTableName=http://data-d.d4science.org/KzI1TmN5TctJT2hnRzM4WHQ3RWVlZlZLdCttTThpUnRHbWJQNStIS0N6Yz0;longitudeColumn=decimalLongitude;latitudeColumn=decimalLatitude;recordedByColumn=recordedBy;scientificNameColumn=scientificName;eventDateColumn=eventDate;lastModificationColumn=modified;spatialTolerance=0.5;confidence=80;

AQUAMAPS_SUITABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.AQUAMAPS_SUITABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.AQUAMAPS_SUITABLE&DataInputs=EnvelopeTable=http://data.d4science.org/OFNMKzZLdGZrT3RmcElhcUlmQUpWbVpvs2h0UTEvWFRHbWJQNStIS0N6Yz0;CsquarecodesTable=http://data.d4science.org/WUOzaVh4aEN5ZTFmcElhcUlmQUpWbUd5ZlkwQ1RKT25HbWJQNStIS0N6Yz0;DistributionTableLabel=hspec;OccurrencePointsTable=http://data.d4science.org/ZGVVCYjJaWTFmaGhmCElhcUlmQUpWb2NoYVFvc1BZaG5HbWJQNStIS0N6Yz0;

AQUAMAPS_SUITABLE 21 sp

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.AQUAMAPS_SUITABLE

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.AQUAMAPS_SUITABLE&DataInputs=EnvelopeTable=http://data.d4science.org/b2hOQlphWEVGcUxDZWZucS9UQkjmWG9JT2JDNUlTbjhHbWJQNStIS0N6Yz0;CsquarecodesTable=http://data.d4science.org/d2JpZUZ4VkrvVTlmcElhcUlmQUpWdElmOGZTZ0xhNHlHbWJQNStIS0N6Yz0;DistributionTableLabel=hspec;OccurrencePointsTable=http://data.d4science.org/ZGVVCYjJaWTFmaGhmCElhcUlmQUpWb2NoYVFvc1BZaG5HbWJQNStIS0N6Yz0;

SEADATANET_INTERPOLATOR

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SEADATANET_INTERPOLATOR

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SEADATANET_INTERPOLATOR&DataInputs=InputTable=http://data.d4science.org/SWzxeUlNZEpDVkpmCElhcUlmQUpWamVswl13VltvVTdHbWJQNStIS0N6Yz0;Longitude=centerlong;Latitude=centerlat;Quantity=lme;LongitudeMinValue=100;LongitudeMaxValue=115;LongitudeResolution=1;LatitudeMinValue=2;LatitudeMaxValue=4;LatitudeResolution=1;CorrelationLength=1;SignalNoise=1.08;DepthLevel=0;

BIONYM1024

<http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.BIONYM>

http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.generators.BIONYM&DataInputs=Matcher_1=GSAY;Matcher_4=TRIGRAM;Matcher_5=NONE;Matcher_2=FUZZYMATCH;Matcher_3=LEVENSHTEIN;Threshold_1=0.6;RawTaxaNamesTable=http://data.d4science.org/TnVpOG5qeWpBZVpmcElhcUlmQUpWczFPelJue111TTJHbWJQNStIS0N6Yz0;Threshold_2=0.6;Accuracy_vs_Speed=MAX_ACCURACY;MaxResults_2=10;MaxResults_1=10;Threshold_3=0.4;RawNamesColumn=field0;Taxa_Authority_File=FISHBASE;Parser_Name=SIMPLE;OutputTableLabel=bionymwps;MaxResults_4=5;Threshold_4=0.4;MaxResults_3=5;MaxResults_5=0;Threshold_5=0.2;Use_Stemmed_Genus_and_Species=false;Activate_Preparing_Processing=true;
ABSENCE_GENERATION_FROM_OBIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ABSENCE_GENERATION_FROM_OBIS
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.ABSENCE_GENERATION_FROM_OBIS&DataInputs=list=http://data.d4science.org/d2pCK1Zra0VNTUJmcElhcUlmQUpWanJ0M01BeEJUeXBHbWJQNStIS0N6Yz0;res=1;occ_percentage=0.1;
SHAPEFILE_IMPORTER
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SHAPEFILE_PUBLISHER
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.SHAPEFILE_PUBLISHER&DataInputs=PublicationLevel=PUBLIC;MapTitle=TestShape;ShapeFileName=shapefile2.shp;MapAbstract=Test;ShapeFileZip=http://data.d4science.org/Z252V1VHRWNabFJmcElhcUlmQUpWcU1RM1ByVEQxK1lHbWJQNStIS0N6Yz0;Topics=Test|GP;
POINTS_TO_MAP
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?Request=DescribeProcess&Service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.POINTS_TO_MAP
http://dataminer1-d-d4s.d4science.org/wps/WebProcessingService?request=Execute&service=WPS&Version=1.0.0&gcube-token=3a8e6a79-1ae0-413f-9121-0d59e5f2cea2-843339462&lang=en-US&Identifier=org.gcube.dataanalysis.wps.statisticalmanager.synchserver.mappedclasses.transducerers.POINTS_TO_MAP&DataInputs=PublicationLevel=PUBLIC;MapName=TestPointsMap;InputTable=http://data.d4science.org/SWxzeU1NZEpdVkpMcElhcUlmQUpWamVsW1l3VitvVTdHbWJQNStIS0N6Yz0;xDimension=centerlong;yDimension=centerlat;Info=lme

#2 - Aug 01, 2017 02:43 PM - Lucio Lelii

- Status changed from New to Closed

- % Done changed from 0 to 100