Containers
container_505627104

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
location_type = relative_ref
location_value =
/Users/doug/git/ABM-metadata/Cluster2-2/SSS_dir_nosink_RewardActivity_all_15.0_1.0_flat_25.0_noapproval_0_1.0_/SSS_incometree_____flat_____.tree
size = 89
encoding = us-ascii
modification_time = 20221104T095450
update_time = 20221104T095450
hash = 505627104
instance = _SSS_incometree
location_application = application_3450918915
generated_by = 1
output_of =
process_326475499597022938854958565014666

Persons
doug_salt

created = 2022-11-04
creator = doug
name = Doug Salt
email = doug.salt@hutton.ac.uk

output_of-from-container

location_application-from-container

generated_by-from-container

Processes
process_326475499597022938854958565014666

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
start_time = 20221104T095448
end_time = 20221104T095454
working_dir = /Users/doug/git/ABM-metadata
executable = application_648609270
some_user = doug
host = asterix.local

Applications
fearlus-1.1.5.2_spom-2.3

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
description = Framework for Evaluation and
Assessment of Regional Land Use
Scenarios (FEARLUS) =
Stochastic Patch Occupancy
Model (SPOM)
id_application = application_3450918915
version = 1.1.5.2_spom-2.3
licence = GPLv3
language = Unknown

Studies
1

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
description = This is a run to reconstruct
the diagrams and results in
Polhill et al. 2013. Originally
we were going to use Python
scripts to do the job control
for us, but I have decided to
remain with shell scripts, to
try and preserve the original
flavour. But these might be too
slow.
label = SSS-cluster2 reconstruction
start_time = 2022-11-04
end_time = 20221104T095911
project = MIRACLE

some_user-from-process host-from-process

executable-from-process

Users
doug

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
home_dir = /Users/doug
account_of = doug

Computers
asterix.local

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
name = asterix.local
host_id = asterix.local
ip_address = autoselect
mac_address = f8:4d:89:80:65:39

Applications
SSS-StopC2-Cluster-expt.pl

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
id_application = application_648609270
purpose = Perl script to create the SSS
preliminary experiments. These
are designed to cover
sinks/nosinks and
RewardActivity/RewardSpecies,
at various BETs and ASPs, and
for flat and var2 market.
version = 1.0
licence = GPLv3
language = Perl

account_of-from-user

Persons
doug

created = 2022-11-04
creator = doug
modified = 2022-11-04
modifier = doug
name = Douglas Salt
email = doug@asterix.local