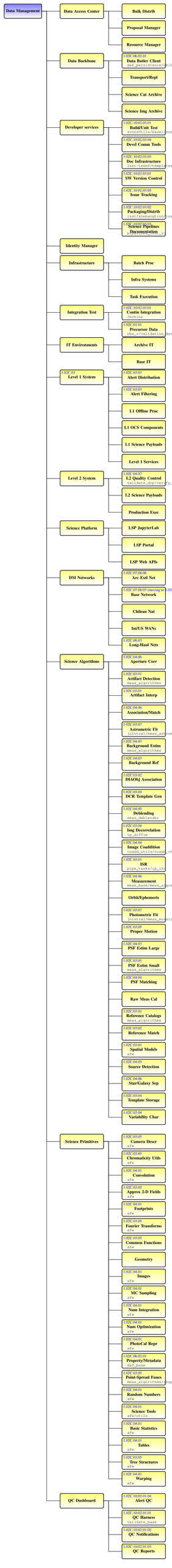
Data Management
Data Access Center
Bulk Distrib
Proposal Manager
Resource Manager
Data Backbone
LDC-06.02.01
Data Butler Client
daf_persistence/dat
Transport/Repl
Science Cat Archive
Science Img Archive
Developer services
LDC-10.02.03.01
Build/Unit Test
scons/utils/base/gast
LDC-10.02.03.04
Devel Comm Tools
LDC-10.02.03.03
Doc Infrastructure
list-texmf/templates
LDC-10.02.03.01
SW Version Control
LDC-10.02.03.08
Issue Tracking
LDC-10.02.03.02
Packaging/Distrib
list/shebangtron/ins
LDC-10.02.03.05
Science Pipelines
Documentation
Identity Manager
Infrastructure
Batch Proc
Infra Systems
Task Execution
Integration Test
LDC-10.02.03.01
ContIn Integration
Jenkins
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Precursor Data
oba_*/validation_stat
IT Environments
Archive IT
Base IT
LDC-03
Level 1 System
LDC-03.03
Alert Distribution
LDC-03.03
Alert Filtering
L1 Offline Proc
L1 OCS Components
L1 Science Payloads
Level 1 Services
Level 2 System
LDC-04.07
L2 Quality Control
validate_drp/verify_
L2 Science Payloads
Production Exec
Science Platform
LSP JupyterLab
LSP Portal
LSP Web APIs
DM Networks
LDC-07.08.06
Arc Ext Net
LDC-07.08.03 (moving to 10.02
Base Network
Chilean Nat
Int/US WANs
LDC-08.03
Long-Haul Nets
Science Algorithms
LDC-04.06
Aperture Corr
LDC-03.01
Artifact Detection
meas_algorithms
LDC-03.04
Artifact Interp
LDC-04.06
Association/Match
LDC-03.07
Astrometric Fit
jointcal/meas_astrom
LDC-04.03
Background Estim
meas_algorithms
LDC-04.03
Background Ref
LDC-03.02
DIAObj Association
LDC-03.04
DCR Template Gen
LDC-04.05
Deblending
meas_deblender
LDC-03.04
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ip_diffim
LDC-04.04
Image Coaddition
coadd_utils/coadd_em
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pipe_tasks/ip_isr
LDC-04.06
Measurement
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Orbit/Ephemeris
LDC-03.07
Photometric Fit
jointcal/meas_mosaic
LDC-03.05
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LDC-04.03
PSF Estim Large
LDC-03.01
PSF Estim Small
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LDC-04.04
PSF Matching
Raw Meas Cal
LDC-03.01
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meas_algorithms
LDC-03.02
Reference Match
LDC-03.03
Spatial Models
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LDC-04.05
Source Detection
LDC-04.06
Star/Galaxy Sep
LDC-03.04
Template Storage
LDC-03.04
Variability Char
Science Primitives
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Chromaticity Utils
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LDC-04.01
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afw
LDC-03.08
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Num Integration
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Num Optimization
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LDC-06.03.01
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Point-Spread Funcs
meas_algorithms/meas
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afw
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Basic Statistics
afw
LDC-04.01
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afw
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afw
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afw
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LDC-10.02.01.04
Alert QC
LDC-10.02.01.01
QC Harness
validate_base
LDC-10.02.01.02
QC Notifications
LDC-10.02.01.03
QC Reports