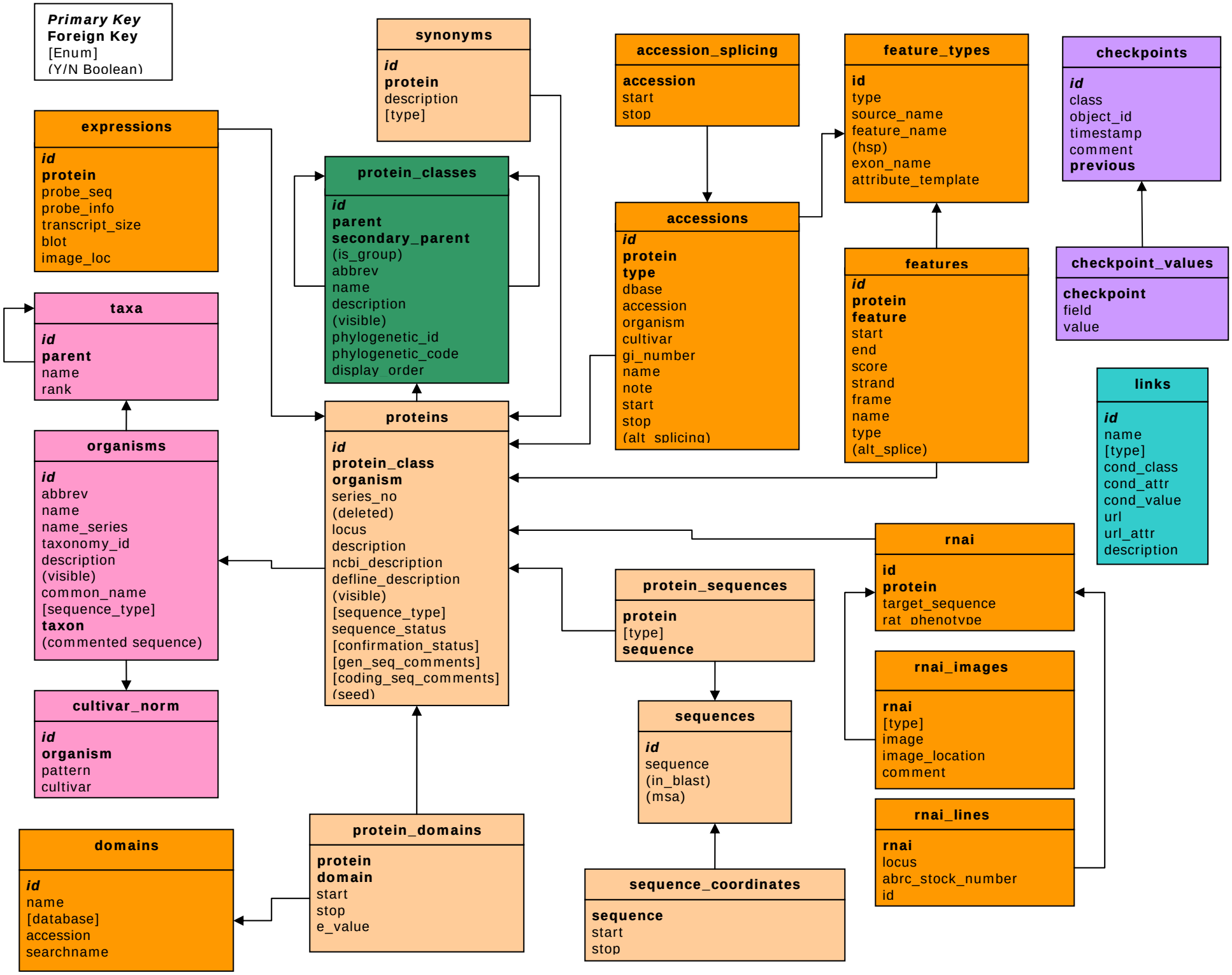
Primary Key
Foreign Key
[Enum]
(Y/N Boolean)
synonyms
id
protein
description
[type]
accession_splicing
accession
start
stop
feature_types
id
type
source_name
feature_name
(hsp)
exon_name
attribute_template
checkpoints
id
class
object_id
timestamp
comment
previous
expressions
id
protein
probe_seq
probe_info
transcript_size
blot
image_loc
protein_classes
id
parent
secondary_parent
(is_group)
abbrev
name
description
(visible)
phylogenetic_id
phylogenetic_code
display_order
accessions
id
protein
type
dbase
accession
organism
cultivar
gi_number
name
note
start
stop
(alt_splicing)
features
id
protein
feature
start
end
score
strand
frame
name
type
(alt_splice)
checkpoint_values
checkpoint
field
value
taxa
id
parent
name
rank
proteins
id
protein_class
organism
series_no
(deleted)
locus
description
ncbi_description
defline_description
(visible)
[sequence_type]
sequence_status
[confirmation_status]
[gen_seq_comments]
[coding_seq_comments]
(seed)
links
id
name
[type]
cond_class
cond_attr
cond_value
url
url_attr
description
organisms
id
abbrev
name
name_series
taxonomy_id
description
(visible)
common_name
[sequence_type]
taxon
(commented sequence)
rnai
id
protein
target_sequence
rat_phenotype
protein_sequences
protein
[type]
sequence
rnai_images
rnai
[type]
image
image_location
comment
cultivar_norm
id
organism
pattern
cultivar
sequences
id
sequence
(in_blast)
(msa)
rnai_lines
rnai
locus
abrc_stock_number
id
domains
id
name
[database]
accession
searchname
protein_domains
protein
domain
start
stop
e_value
sequence_coordinates
sequence
start
stop