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*

`subdir_data`#

Tools for managing a subdir's repodata.json.

Classes#

`SubdirDataType` |

---|---

`PackageRecordList` | Lazily convert dicts to PackageRecord.

`SubdirData` |

Functions#

`make_feature_record` (feature_name) |

---|---

Attributes#

Call self as a function.

```
_class _PackageRecordList(_initlist =None_)#
```

Bases:

```
[`collections.UserList`](https://docs.python.org/3/library/collections.html#collections.UserList
```

```
"\ (in Python v3.13\)"
```

Lazily convert dicts to PackageRecord.

```
__getitem__(_i_)#
```

```
_class _SubdirData(_channel_ , _repopdata_fn =REPODATA_FN_ , _RepoInterface
```

```
=CondaRepoInterface_)#
```

```
_property __repo _:
```

```
[conda.gateways.repopdata.RepoInterface](../gateways/repopdata/index.html#conda.gateways.repo
```

```
data.RepoInterface
```

```
"conda.gateways.repopdata.RepoInterface")_#
```

Changes as we mutate self.repodata_fn.

_property _repo_cache _:

[conda.gateways.repodata.RepodataCache](../../gateways/repodata/index.html#conda.gateways.repodata.RepodataCache

"conda.gateways.repodata.RepodataCache")_#

_property _repo_fetch _:

[conda.gateways.repodata.RepodataFetch](../../gateways/repodata/index.html#conda.gateways.repodata.RepodataFetch

"conda.gateways.repodata.RepodataFetch")_#

Object to get repodata. Not cached since self.repodata_fn is mutable.

Replaces self._repo & self.repo_cache.

_property _cache_path_base#

`_property _url_w_repdata_fn#`

`_property _cache_path_json#`

`_property _cache_path_state#`

Out-of-band etag and other state needed by the RepolInterface.

`_property _cache_path_pickle#`

`_cache_#`

`_classmethod _clear_cached_local_channel_data(_exclude_file =True_)#`

`_static _query_all(_package_ref_or_match_spec_ , _channels =None_, _subdirs`

=None_, _repdata_fn =REPODATA_FN_)#

query(_package_ref_or_match_spec_)#

reload()#

load()#

iter_records()#

_iter_records_by_name(_name_)#

_load()#

Try to load repodata. If e.g. we are downloading current_repodata.json, fall back to repodata.json when the former is unavailable.

```
_pickle_me()#
```

```
_read_local_repodata(_state :  
[conda.gateways.repodata.RepodataState](../../gateways/repodata/index.html#conda.gateways.repo  
data.RepodataState  
"conda.gateways.repodata.RepodataState")_)#
```

```
_pickle_valid_checks(_pickled_state_ , _mod_ , _etag_)#
```

Throw away the pickle if these don't all match.

```
_read_pickled(_state :  
[conda.gateways.repodata.RepodataState](../../gateways/repodata/index.html#conda.gateways.repo  
data.RepodataState  
"conda.gateways.repodata.RepodataState")_)#
```

```

_process_raw_repodata_str(_raw_repodata_str_
, _state
:
[conda.gateways.repodata.RepodataState](../../gateways/repodata/index.html#conda.gateways.repo
data.RepodataState "conda.gateways.repodata.RepodataState")
|
[None](https://docs.python.org/3/library/constants.html#None "(in Python v3.13\)) = None_)#

```

State contains information that was previously in-band in raw_repodata_str.

```

_process_raw_repodata(_repodata : [dict](https://docs.python.org/3/library/stdtypes.html#dict "(in
Python v3.13\))_, _state
:
[conda.gateways.repodata.RepodataState](../../gateways/repodata/index.html#conda.gateways.repo
data.RepodataState "conda.gateways.repodata.RepodataState")
|
[None](https://docs.python.org/3/library/constants.html#None "(in Python v3.13\)) = None_)#

```

```

_get_base_url(_repodata :
[dict](https://docs.python.org/3/library/stdtypes.html#dict "(in Python
v3.13\))_, _with_credentials :
[bool](https://docs.python.org/3/library/functions.html#bool "(in Python
v3.13\)) = True_) ->
[str](https://docs.python.org/3/library/stdtypes.html#str "(in Python
v3.13\))#

```

In repodata_version=1, .tar.bz2 and .conda artifacts are assumed to be

colocated next to repodata.json, in the same server and directory.

In repodata_version=2, repodata.json files can define a 'base_url' field to override that default assumption. See CEP-15 for more details.

This method deals with both cases and returns the appropriate value.

make_feature_record(_feature_name_)#

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