update-bundled

Check whether any of our known bundled code needs to be updated for a new upstream release.

This test can error in the following ways:

- The bundled code is out of date with regard to the latest release on pypi. Update the code to the new version and update the version in BUNDLED_METADATA to solve this.
- The code is lacking a BUNDLED_METADATA variable. This typically happens when a bundled version is updated and we forget to add a BUNDLED_METADATA variable to the updated file. Once that is added, this error should go away.
- A file has a BUNDLED_METADATA variable but the file isn't specified in `test/sanity/code-smell/update-bundled.py`. This typically happens when a new bundled library is added. Add the file to the get_bundled_libs() function in the update-bundled.py test script to solve this error.

BUNDLED_METADATA has the following fields:

pypi_name
Name of the bundled package on pypi

version
Version of the package that we are including here

version_constraints
Optional PEP440 specifier for the version range that we are bundling. Currently, the only valid use of this is to follow a version that is compatible with the Python stdlib when newer versions of the pypi package implement a new API.

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