

python-proxy-tools

Simple proxy implementation for Python

Runtime dependencies python (Interpreter languages and scripting)

```
mkdir /data/buildroot/package/python-proxy-tools
cat > /data/buildroot/package/python-proxy-tools/Config.in<< 'EOF'
config BR2_PACKAGE_PYTHON_PROXY_TOOLS
    bool "python-proxy-tools"
    select BR2_PACKAGE_PYTHON3
    help
        Simple proxy implementation for Python
EOF

cat > /data/buildroot/package/python-proxy-tools/python-proxy-tools.mk<<
'EOF'
#####
#
# python-proxy-tools
#
#####

PYTHON_PROXY_TOOLS_VERSION = 0.1.0
PYTHON_PROXY_TOOLS_SOURCE = proxy_tools-
$(PYTHON_PROXY_TOOLS_VERSION).tar.gz
PYTHON_PROXY_TOOLS_SITE =
https://pypi.python.org/packages/source/p/proxy_tools

PYTHON_PROXY_TOOLS_DEPENDENCIES = python3

define PYTHON_PROXY_TOOLS_BUILD_CMDS
    cd $(@D)/ && \
    wget
https://raw.githubusercontent.com/jtushman/proxy_tools/master/LICENSE.txt && \
    PYTHONPATH="$$(ls -d $(TARGET_DIR)/usr/lib/*/ | grep python)/site-
packages" \
    $(HOST_DIR)/usr/bin/python setup.py build
endef

define PYTHON_PROXY_TOOLS_INSTALL_TARGET_CMD
    cd "$(@D)/" && \
    PYTHONPATH="$$(ls -d $(TARGET_DIR)/usr/lib/*/ | grep python)/site-
packages" \
    $(HOST_DIR)/usr/bin/python setup.py install --prefix="$(TARGET_DIR)/usr"
--optimize=1 --skip-build
    install -Dm 644 "$(@D)/LICENSE.txt"
"$$(TARGET_DIR)/usr/share/licenses/python-proxy_tools/LICENSE"
```

```
endif
```

```
$(eval $(generic-package))
```

```
EOF
```

```
sed -i '/menu "Custom packages"/a source "package/python-proxy-  
tools/Config.in"' /data/buildroot/package/Config.in
```

From:

<http://www.ouarte.garden/> - **dwndoc**

Permanent link:

<http://www.ouarte.garden/doku.php?id=buildroot:python-proxy-tools>

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