

## Using tagged blocks

The following Python code block contains a matched `pyBeg/pyEnd` pair, with the tag name `info`, to capture the output from the formatted Python `print` statements.

```
import platform, datetime
# pyBeg(info)
print("date :      &"+'{:a %d %b %Y %H:%M:%S}'.format(datetime.datetime.now())+"\\\\"")
print("python :    &"+str(platform.python_version())+"\\\\"")
print("system :    &"+str(platform.system())+"\\\\"")
print("release :   &"+str(platform.release())+"\\\\"")
print("machine :   &"+str(platform.machine())+"\\\\"")
print("processor : &"+str(platform.processor())+"\\\\"")
print("platform :  &"+str(platform.platform()))
# pyEnd(info)
```

```
\bgroup\tt
\begin{tabular}{rl}
  \py{info}
\end{tabular}
\egroup
```

Here is the output caught from the above block.

```
date : Mon 27 Aug 2018 10:37:23
python : 2.7.15
system : Darwin
release : 17.7.0
machine : x86_64
processor : i386
platform : Darwin-17.7.0-x86_64-i386-64bit
```