Using tagged blocks

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

```
import platform, datetime
# cdbBeg(info)
print("date :      &"+'{:%a %d %b %Y %H:%M:%S}'.format(datetime.datetime.now())+"\\\\")
print("python :    &"+str(platform.python_version())+"\\\\")
print("sympy :     &"+str(sympy.__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()))
# cdbEnd(info)
```

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

Here is the output caught from the above block.

```
      date :  Sat 12 Apr 2025 10:41:27
    python :  3.13.1
     sympy :  1.13.2
    system :  Darwin
   release :  24.3.0
   machine :  arm64
 processor :  arm
  platform :  macOS-15.3.2-arm64-arm-64bit-Mach-O
```