

## Using tagged blocks

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

```
% matBeg(info)
proinfo=ver('matlab');
fprintf('Date :      &%s\\\\\\\\n',datestr(now));
fprintf('Name :      &%s\\\\\\\\n',proinfo.Name);
fprintf('Version :    &%s\\\\\\\\n',proinfo.Version);
fprintf('Release :    &%s\\\\\\\\n',proinfo.Release);
fprintf('Release date : &%s\\n',    proinfo.Date);
% matEnd(info)
```

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

Here is the output caught from the above block.

```
    Date :  27-Aug-2018 10:36:29
    Name :  MATLAB
    Version : 9.4
    Release : (R2018a)
    Release date : 06-Feb-2018
```