

```
1 @spm.util.dassert (predicateCb = spm.sys.sstat.amOnline)
2 @spm.util.dassert (predicateCb = spm.sys.pstat.amHub)
3 def __taskStat (pc):
4     try:
5         hdl = pc.stage1.payload.tie();
6         returnValue = hdl.spm.stat.returnValue;
7         if (returnValue.Has (attr = 'stdOut')):
8             print ("\tstdOut : %s", returnValue.stdOut);
9         if (returnValue.Has (attr = 'stdErr')):
10            print ("\tstdErr : %s", returnValue.stdErr);
11        if (returnValue.Has (attr = 'stdOutErr')):
12            print ("\tstdOutErr: %s", returnValue.stdOutErr);
13    except (SPMTaskDropped,
14            SPMTaskLoad,
15            SPMTaskEval,
16            ), (hdl,):
17        pass;
18
19    return (pc.stage1.event.done(),
20            None,
21            ) [-1];
```