### **NAME**

tracepoint

# **SYNOPSIS**

print out a tracepoint and dump the arguments

### **USAGE**

local dd = require "lib/dtutils.debug"

```
local result = tracepoint(name, ...)
name - string - the name of the tracepoint to print out
... - arguments - variables to dump the contents of
```

# **DESCRIPTION**

tracepoint prints its name and dumps its parameters using dt.debug

# **RETURN VALUE**

result - ... - the supplied argument list