

## **webMethods EntireX**

### **Administration of Broker Stubs under OpenVMS**

Version 9.6

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This document applies to webMethods EntireX Version 9.6.

Specifications contained herein are subject to change and these changes will be reported in subsequent release notes or new editions.

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# 1 Administration of Broker Stubs under OpenVMS

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See also *Installing Broker Stubs under OpenVMS*.

## Transport Method

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TCP/IP is the default transport method.

## Tracing

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The broker stub provides an option for writing trace files. The trace file is created in the current directory. The name is *pid.etb* where *pid* is the process ID. Remember to switch off tracing to prevent trace files from filling your disk.

### ▶ To switch on tracing

- Set environment variable `ETB_STUBLOG` to one of the values below.

Value	Explanation
0	No tracing. Default.
1	Incoming and outgoing buffers, memory allocation, etc...
2	All of level 1 plus environment and transport initialization.
3	All of level 2 plus transport-specific return codes.

### Example

```
DEFINE ETB_STUBLOG 2
```

### ▶ To switch of tracing

- Set environment variable `ETB_STUBLOG` to "0".

```
DEFINE ETB_STUBLOG 0
```