webMethods EntireX

Administration of Broker Stubs under OpenVMS

Version 9.5 SP1

November 2013

This document applies to webMethods EntireX Version 9.5 SP1.

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

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Document ID: EXX-ADMIN-95SP1-20140628OVMS

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1 Administration of Broker Stubs under OpenVMS

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See also *Installing Broker Stubs under OpenVMS*.

Transport Method

TCP/IP is the default transport method.

Tracing

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
```