

## Transflow Application Management System (TAMS) 2.1

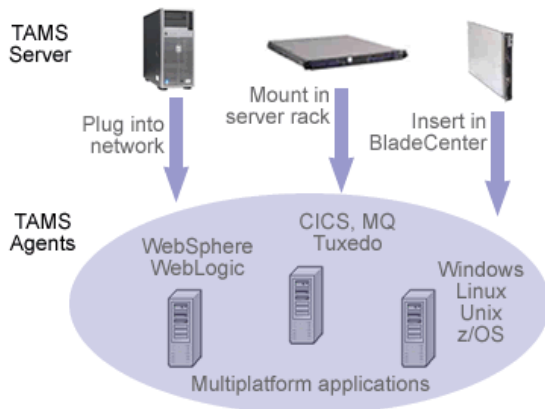
### Product Overview

Version 2.1 of the Transflow Application Management System provides full support for composite application management through its end to end and drill down features for application monitoring and analysis.



TAMS consists of a server and several agents with the product design maximising Return on Investment (ROI) and minimising Total Cost of Ownership (TCO).

- Installation is rapid and troublefree.
- Data collection can start immediately.
- Very little training needed.
- Minimal operational support required.



Three preconfigured operational profiles come as part of the product to help get you up and running immediately in the mode most appropriate to your needs:

- Transaction Diagnosis.
- Integration & QA.
- Production Application Management.

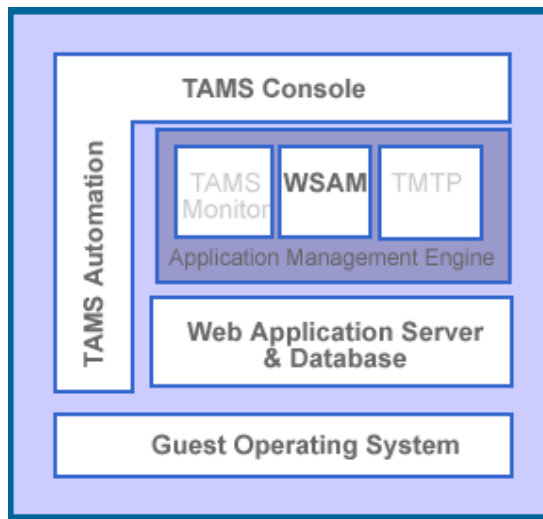
The top priority for TAMS is to let you tackle your real issues as quickly as possible.

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### Product Features

The TAMS Server software is a black box module that comes preconfigured to meet your specific operational requirements.



#### The TAMS Black Box

In the standard edition of TAMS 2.1 Tivoli's WSAM is enabled as the application management engine and provides a wide range of built-in features that include:

- Individual in-flight transaction monitoring.
- True J2EE/ICS/IMS transaction correlation (not gateway monitoring).
- Monitoring levels that are switchable in real time.
- Powerful built-in report writer.

For less demanding environments TAMS Express 2.1 enables the TAMS Monitor as the engine.

The TAMS Console plus TAMS Automation supply ease of use features to the server:

- The dashboard display.
- Profile switching and management.
- Operational task automation.
- Historical data sample management.
- Alert and event trapping.

More information on the features of TAMS 2.1 can be obtained by calling us at the number below or by emailing [sales@transflow.co.uk](mailto:sales@transflow.co.uk).

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### Product Specification

#### TAMS 2.1 Server

The TAMS server is generally implemented on an x86 tower, rackmounted or blade server. For some purposes, such as transaction diagnosis in a development lab environment, it can be delivered on a laptop. Alternatively, for environments with spare hardware capacity, the TAMS black box software module can be installed on an existing server.

#### TAMS 2.1 Agents

Agents are available for the following environments.

AIX	AIX V5.1, V5.2, V5.3 WebSphere Application Server V5.0, V5.1, V6.0
HP-UX	HP 11i V1 WebSphere Application Server V5.0, V5.1, V6.0 WebLogic Application Server V7 SP5, V8.1 SP3
Red Hat	Red Hat Linux V2.1 WebSphere Application Server V5.0, V5.1 WebLogic Application Server V7 SP5, V8.1 SP3 Red Hat Linux V3.0
	WebSphere Application Server V5.1, V6.0 WebLogic Application Server V8.1 SP3
Solaris	Solaris V8 or Solaris V9 WebSphere Application Server V5.0, V5.1, V6.0 WebLogic Application Server V7 SP5, V8.1 SP3
MS Windows	Windows 2000 SP4 or Windows 2003 WebSphere Application Server V5.0, V5.1, V6.0
zLinux	SuSE zLinux V8.1 WebSphere Application Server V5.1, V6.0
z/OS	z/OS 1.3, 1.4, 1.5, 1.6 WebSphere Application Server V5.0.2.16, V5.1.04 CICS V1.3, V2.2, V2.3 IMS V7.1, V8.1, V9.1

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